

**2017 CURRENT AGRICULTURAL USE VALUE OF LAND TABLE
USE ONLY IN COUNTIES REAPPRAISED OR UPDATED IN TAX YEAR 2017**

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
AARON	SIL	0-2	S	MW	1810	810
AARON	SIL	2-6	S	MW	1565	565
AARON	SIL	2-8	S	MW	1525	525
AARON	SIL	3-8	S	MW	1500	500
AARON	SIL	6-12	M	MW	1095	245
AARON	SIL	6-15	S	MW	1140	270
AARON	SIL	6-15	M	MW	955	230
AARON	SIL	8-15	S	MW	1115	255
AARON	SIL	8-15	M	MW	935	230
AARON	SIL	15-25	M	MW	350	230
AARON	SICL	6-15	M	MW	670	230
AARON-GILPIN,C		6-12	M	W	720	230
AARON-GILPIN,C		8-15	S	W	815	230
AARON-UPSHUR,C		2-6	S	W	810	230
AARON-UPSHUR,C		2-8	S	W	775	230
AARON-UPSHUR,C		8-15	M	W	370	230
ABSCOTA,V.	S	0-2	S	W	350	230
ADRIAN	MUCK	0-1	S	VP	965	230
ADRIAN	MUCK	0-2	S	VP	965	230
ADRIAN,DRAINED	MUCK	0-2	S	VP	965	230
ADRIAN,UNDRAINED	MUCK	0-2	S	VP	350	230
AETNA,FAN,OF-PH	SIL	0-2	S	SWP	2495	710
AETNA,OF-PH	SIL	0-2	S	SWP	2495	710
ALEXANDRIA	SIL	0-2	S	W	1450	465
ALEXANDRIA	SIL	2-6	S	W	1270	345
ALEXANDRIA	SIL	2-6	M	W	985	230
ALEXANDRIA	SIL	6-12	S	W	985	230
ALEXANDRIA	SIL	6-12	M	W	815	230
ALEXANDRIA	SIL	6-18	S	W	780	230
ALEXANDRIA	SIL	12-18	S	W	520	230
ALEXANDRIA	SIL	12-18	M	W	385	230
ALEXANDRIA	SIL	12-20	M	W	375	230
ALEXANDRIA	SIL	18-25	S	W	350	230
ALEXANDRIA	SIL	18-25	M	W	350	230
ALEXANDRIA	SICL	6-12	SE	W	350	230
ALEXANDRIA	SICL	12-18	M	W	350	230
ALEXANDRIA	SICL	12-18	SE	W	350	230
ALEXANDRIA	SICL	18-25	SE	W	350	230
ALFORD,T-SUBST	SIL	1-4	S	W	2930	1930
ALFORD	SIL	0-2	S	W	3190	2190
ALFORD	SIL	1-8	S	W	2930	1930

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
ALFORD	SIL	2-6	S	W	2930	1930
ALFORD	SIL	2-8	S	W	2930	1930
ALFORD	SIL	6-12	S	W	2590	1590
ALFORD	SIL	6-12	M	W	1970	970
ALFORD	SIL	6-15	M	W	1885	885
ALFORD	SIL	8-15	S	W	1760	760
ALFORD	SIL	8-15	M	W	1460	460
ALFORD	SIL	10-25	S	W	350	230
ALFORD	SIL	15-25	S	W	350	230
ALGANSEE,OF-PH	FS	0-2	S	SWP	2680	895
ALGIERS	SIL	0-2	S	SWP	2495	710
ALGIERS,OF-PH	SIL	0-2	S	SWP	2495	710
ALGIERS,FF-PH	SIL	0-2	S	SWP	1715	230
ALGIERS	SICL	0-2	S	SWP	2460	675
ALLEGHENY	L	2-6	S	W	1625	625
ALLEGHENY	L	3-8	S	W	1445	460
ALLEGHENY	L	6-12	S	W	1270	345
ALLEGHENY	L	8-15	S	W	1065	230
ALLEGHENY	L	15-25	S	W	350	230
ALLEGHENY	SIL	2-6	S	W	1625	625
ALLEGHENY	SIL	5-10	S	W	1270	345
ALLEGHENY	SIL	5-10	M	W	1100	250
ALLEGHENY	SIL	6-12	S	W	1270	345
ALLEGHENY	SIL	10-15	S	W	1065	230
ALLEGHENY	SIL	10-15	M	W	860	230
ALLEGHENY	SIL	12-18	S	W	860	230
ALLEGHENY,SS-SUBST	SIL	5-10	S	W	1270	345
ALLEGHENY-MONONGAHELA	SIL	2-5	S	W	1590	590
ALLEGHENY-MONONGAHELA	SIL	2-5	M	W	1255	335
ALLEGHENY,V	L	8-15	S	W	1530	530
ALLEGHENY,V	L	15-25	S	W	350	230
ALLIS	L	0-2	S	P	350	230
ALLIS	CL	0-2	S	P	350	230
ALLIS	SIL	0-2	S	P	350	230
ALLIS	ST-SIL	0-2	S	P	350	230
ALLIS	SICL	0-2	S	P	350	230
ALLIS	SICL	2-6	S	P	350	230
ALVADA	L	0-1	S	VP	3470	1685
ALVADA	SICL	0-1	S	VP	3320	1535
AMANDA	L	12-18	M	W	395	230
AMANDA	L	18-25	S	W	350	230
AMANDA	SIL	2-6	S	W	1545	545
AMANDA	SIL	2-6	M	W	1240	330
AMANDA	SIL	6-12	M	W	925	230
AMANDA	SIL	12-18	M	W	395	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
AMANDA	SIL	12-20	M	W	385	230
AMANDA	SIL	18-25	S	W	350	230
AMANDA	SIL	18-25	M	W	350	230
AMANDA	SICL	6-12	SE	W	510	230
AMANDA	SICL	12-20	SE	W	350	230
AMANDA,V	SIL	6-12	M	W	1810	810
AMANDA,V	SIL	12-18	M	W	350	230
AMANDA-LOUDONVILLE,C		2-6	M	W	1155	280
AMANDA-LOUDONVILLE,C		6-12	M	W	835	230
AMANDA-LOUDONVILLE,C		12-20	M	W	350	230
AMANDA-OCKLEY,C		6-12	M	W	1430	435
AMANDA-OCKLEY,C		12-20	M	W	775	230
AMANDA-WOOSTER,C		2-6	S	W	1210	330
AMANDA-WOOSTER,C		6-12	M	W	385	230
AMANDA-WOOSTER,C		12-18	M	W	350	230
AQUENTS,CLAYEY		0-1	S	VP	350	230
AQUENTS,NEARLY LEVEL		0-2	S	VP	350	230
ARKPORT	FS	2-6	S	W	1155	280
ARKPORT	FS	6-12	S	W	935	230
ARKPORT	LFS	0-2	S	W	1445	460
ARKPORT	LFS	2-6	S	W	1155	280
ARKPORT	LFS	6-12	S	W	935	230
ARKPORT	LFS	12-18	S	W	350	230
ARKPORT	FSL	0-6	S	W	1445	460
ARKPORT	FSL	6-12	S	W	1120	260
ARKPORT	FSL	12-18	S	W	350	230
ARKPORT,V.	LFS	0-2	S	W	740	230
ARKPORT,V.	LFS	2-6	S	W	380	230
ASHTON	SIL	0-2	S	W	2065	1065
ASHTON,OF-PH	SIL	0-2	S	W	2065	1065
ASHTON	SIL	0-3	S	W	2065	1065
ASHTON	SIL	2-6	S	W	1820	820
ATHERTON	SIL	0-2	S	VP	1415	230
ATLAS	SIL	2-6	S	SWP	1170	230
ATLAS	SIL	2-6	M	SWP	995	230
ATLAS	SIL	6-12	M	SWP	700	230
ATLAS	SIL	6-12	SE	SWP	350	230
ATLAS	SICL	6-12	M	SWP	510	230
AURAND	FSL	0-2	S	SWP	3320	1535
AURAND	L	0-2	S	SWP	3470	1685
AURAND	L	0-3	S	SWP	3470	1685
AURAND	SIL	0-3	S	SWP	3470	1685
AVA	SIL	0-3	S	MW	2160	1160
AVA	SIL	3-8	M	MW	1520	520
AVA	SIL	8-15	M	MW	1160	280

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
AVERY	SIL	2-6	S	MW	2020	1020
AVONBURG	SIL	0-2	S	SWP	1800	275
AVONBURG	SIL	2-6	S	SWP	1565	230
AVONBURG	SIL	2-6	M	SWP	1290	230
AVONBURG-ATLAS,C.		2-6	M	SWP	1290	230
BARKCAMP	GR-LS	8-25	S	W	350	230
BARKCAMP	GR-SL	0-8	S	W	350	230
BARKCAMP,VERY STONY	CN-SL	0-8	S	W	350	230
BARKCAMP,VERY STONY	FLV-SL	0-8	S	W	350	230
BARKCAMP,VERY STONY	FLV-SL	8-25	S	W	350	230
BARKCAMP	L	8-25	S	W	350	230
BARKCAMP	CL	0-8	S	W	350	230
BARKCAMP	CL	8-25	S	W	350	230
BEASLEY	SIL	6-12	M	W	685	230
BEASLEY	SIL	12-18	M	W	370	230
BEAUCOUP,OF-PH	SICL	0-2	S	VP	2815	1030
BELMORE	SL	0-2	S	W	685	230
BELMORE	SL	1-4	S	W	700	230
BELMORE	SL	1-6	S	W	495	230
BELMORE	SL	2-6	S	W	470	230
BELMORE	SL	6-12	S	W	365	230
BELMORE	L	0-2	S	W	835	230
BELMORE	L	1-4	S	W	700	230
BELMORE	L	2-6	S	W	665	230
BELMORE	L	6-12	S	W	435	230
BELMORE	L	6-12	M	W	350	230
BELMORE	L	12-18	S	W	350	230
BELMORE	L	12-18	M	W	350	230
BELMORE,T-SUBST	L	2-6	S	W	665	230
BELPRE	C	6-12	S	W	545	230
BELPRE	C	12-18	S	W	350	230
BELPRE	C	18-25	S	W	350	230
BENNINGTON	L	0-2	S	SWP	1670	230
BENNINGTON	SIL	0-2	S	SWP	1670	230
BENNINGTON	SIL	0-3	S	SWP	1670	230
BENNINGTON	SIL	2-4	S	SWP	1475	230
BENNINGTON	SIL	2-6	S	SWP	1380	230
BENNINGTON	SIL	2-6	M	SWP	1060	230
BENNINGTON,SH-SUBST	SIL	0-2	S	SWP	1405	230
BENNINGTON,SH-SUBST	SIL	2-6	S	SWP	820	230
BENNINGTON-PYRMONT,LM-SUBST	SIL	0-2	S	SWP	640	230
BENNINGTON-TIRO	SIL	0-2	S	SWP	1445	230
BENNINGTON-FITCHVILLE	SIL	2-6	S	SWP	1325	230
BERKS	SIL	3-8	S	W	350	230
BERKS	SIL	12-18	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
BERKS	SIL	18-25	S	W	350	230
BERKS	SIL	15-25	S	W	350	230
BERKS	CN-SIL	0-6	S	W	350	230
BERKS	CN-SIL	2-6	S	W	350	230
BERKS	CN-SIL	2-8	S	W	350	230
BERKS	CN-SIL	6-12	S	W	350	230
BERKS	CN-SIL	6-15	S	W	350	230
BERKS	CN-SIL	6-18	S	W	350	230
BERKS	CN-SIL	8-15	S	W	350	230
BERKS	CN-SIL	12-18	S	W	350	230
BERKS	CN-SIL	12-20	S	W	350	230
BERKS	CN-SIL	15-25	S	W	350	230
BERKS	CN-SIL	15-25	M	W	350	230
BERKS	SH-SIL	3-8	S	W	350	230
BERKS	SH-SIL	8-15	S	W	350	230
BERKS	SH-SIL	15-25	S	W	350	230
BERKS	CH-SIL	2-8	S	W	350	230
BERKS	STV-SIL	15-25	M	W	350	230
BERKS-AARON,C		6-15	S	W	350	230
BERKS-GUERNSEY,C.		8-15	S	W	350	230
BERKS-GUERNSEY,C.		15-25	S	W	350	230
BERKS-MUSKINGUM-NEOTOMA	CN-SIL	6-18	S	W	350	230
BERKS-TARHOLLOW,C		6-15	S	W	550	230
BERKS-WESTMORELAND	SIL	15-25	S	W	350	230
BETHESDA	SIL	0-8	S	W	350	230
BETHESDA	SIL	8-20	S	W	350	230
BETHESDA	SIL	8-25	S	W	350	230
BETHESDA	L	0-8	S	W	350	230
BETHESDA	L	8-25	S	W	350	230
BETHESDA	CN-L	0-8	S	W	350	230
BETHESDA	CN-L	8-20	S	W	350	230
BETHESDA	CN-L	8-25	S	W	350	230
BETHESDA	CN-CL	0-8	S	W	350	230
BETHESDA	CN-CL	8-15	S	W	350	230
BETHESDA	CN-CL	8-20	S	W	350	230
BETHESDA	CN-CL	8-25	S	W	350	230
BETHESDA	CN-CL	15-25	S	W	350	230
BETHESDA	CNV-CL	0-8	S	W	350	230
BETHESDA	CNV-CL	3-15	S	W	350	230
BETHESDA	CNV-CL	8-20	S	W	350	230
BETHESDA	SH-CL	0-8	S	W	350	230
BETHESDA	SH-CL	8-25	S	W	350	230
BETHESDA	SHV-CL	3-15	S	W	350	230
BETHESDA	SHV-CL	8-25	S	W	350	230
BETHESDA	CL	0-8	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
BETHESDA	CL	8-25	S	W	350	230
BETHESDA	SICL	0-8	S	W	350	230
BETHESDA	SICL	2-12	S	W	350	230
BETHESDA	SICL	8-20	S	W	350	230
BETHESDA	SICL	15-25	S	W	350	230
BETHESDA	CN-SICL	0-8	S	W	350	230
BETHESDA	CN-SICL	8-25	S	W	350	230
BETHESDA	SH-SICL	0-8	S	W	350	230
BETHESDA	SH-SICL	8-25	S	W	350	230
BETHESDA	SHV-SIC	0-8	S	W	350	230
BETHESDA	SH-SIL	1-15	S	W	350	230
BETHESDA	SH-SIL	15-25	S	W	350	230
BIGLICK-MILTON,C		0-2	S	W	350	230
BIGLICK-MILTON,C		2-6	S	W	350	230
BIRKBECK	SIL	0-2	S	MW	2645	1645
BIRKBECK	SIL	1-4	S	MW	2530	1530
BIRKBECK	SIL	2-6	S	MW	2350	1350
BIRKBECK	SIL	2-6	M	MW	2025	1025
BIXLER	LFS	0-2	S	SWP	1510	230
BIXLER	LFS	0-3	S	SWP	1510	230
BIXLER	LFS	2-6	S	SWP	1220	230
BIXLER,C-SUBST	LS	0-2	S	SWP	1275	230
BLAIRTON-RARDEN-GILPIN,AS		5-20	S	MW	350	230
BLAKESLEE	SIL	0-2	S	MW	1715	715
BLAKESLEE	SIL	2-6	S	MW	1530	530
BLAKESLEE	SIL	6-12	S	MW	1095	265
BLANCHESTER	SICL	0-1	S	VP	2075	685
BLANCHESTER	SIL	0-1	S	VP	2075	685
BLANCHESTER	SIL	0-2	S	VP	2265	875
BLOUNT	L	0-2	S	SWP	2280	545
BLOUNT	L	0-3	S	SWP	2280	545
BLOUNT	L	2-6	S	SWP	1955	345
BLOUNT	L	2-6	M	SWP	1675	230
BLOUNT	SIL	0-2	S	SWP	2280	545
BLOUNT	SIL	0-4	S	SWP	2105	425
BLOUNT	SIL	2-4	S	SWP	1990	365
BLOUNT	SIL	2-6	S	SWP	1955	345
BLOUNT	SIL	2-6	M	SWP	1675	230
BLOUNT,L-SUBST	L	0-2	S	SWP	2280	545
BLOUNT,L-SUBST	L	2-6	S	SWP	1955	345
BLOUNT,LM-SUBST	SIL	0-3	S	SWP	2280	545
BLOUNT-DEL REY	SIL	1-6	S	SWP	1630	230
BLOUNT-HOUCTOWN,C		0-3	S	SWP	2325	550
BLOUNT-JENERA,C		0-3	S	SWP	2155	455
BLOUNT-RIMER,C.		2-6	S	SWP	1030	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
BOGART	GR-L	0-2	S	MW	1520	520
BOGART	GR-L	2-6	S	MW	1310	385
BOGART	L	0-2	S	MW	1670	670
BOGART	L	2-5	S	MW	1465	465
BOGART	L	2-6	S	MW	1465	465
BOGART	L	6-12	M	MW	900	230
BOGART	SL	0-2	S	MW	1520	520
BOGART	SIL	0-2	S	MW	1670	670
BOGART	SIL	2-5	S	MW	1495	495
BOGART	SIL	2-6	S	MW	1495	495
BOGART	SIL	6-12	S	MW	1075	235
BOGART	SOILS	5-10	S	MW	1135	270
BOGART	SOILS	5-10	M	MW	965	230
BOGART,T-SUBST	L	2-6	S	MW	1465	465
BOGART,T-SUBST	L	6-12	S	MW	900	230
BOGART-HASKINS	L	2-6	S	MW	1350	390
BOGART-HASKINS,C		2-6	S	MW	1350	390
BOGART,V	L	0-3	S	MW	1825	825
BOGART,V	L	3-8	S	MW	1390	410
BONNELL	SIL	15-25	S	W	350	230
BONNELL	SIL	15-25	M	W	350	230
BONNELL	SICL	15-25	SE	W	350	230
BONNIE,FF-PH	SIL	0-2	S	VP	350	230
BONNIE,PO-PH	SIL	0-2	S	VP	350	230
BONO	SICL	0-2	S	VP	2800	1410
BONO	SIC	0-2	S	VP	2590	1200
BONO,LO-SUBST	SIC	0-2	S	VP	2075	410
BONPAS	SIL	0-2	S	VP	2575	790
BONPAS,OV-PH	SIL	0-2	S	VP	2405	620
BONPAS	SICL	0-2	S	VP	2405	620
BOSTON-BRATTON,C		6-12	M	W	555	230
BOSTON-BRATTON,C		6-12	SE	W	350	230
BOSTON-BRATTON,C		12-18	M	W	350	230
BOSTON-BRATTON,C		12-18	SE	W	350	230
BOSTON-BRATTON,C		18-25	M	W	350	230
BOSTON-GRAYFORD	SIL	2-6	S	W	350	230
BOSTON-GRAYFORD	SIL	2-6	M	W	350	230
BOYER	LS	1-6	S	W	955	230
BOYER	LS	6-12	S	W	675	230
BOYER	GR-LS	12-18	S	W	350	230
BOYER	L	0-4	S	W	955	230
BRACEVILLE	L	0-2	S	MW	1430	450
BRACEVILLE	L	2-6	S	MW	1220	315
BRACEVILLE	L	6-12	M	MW	715	230
BRADY	SL	0-3	S	SWP	1070	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
BRATTON	SIL	2-6	S	W	955	230
BRATTON	SIL	2-6	M	W	670	230
BRATTON	SIL	2-8	S	W	840	230
BRATTON	SIL	3-8	M	W	610	230
BRATTON	SIL	6-12	M	W	430	230
BRATTON	SIL	12-18	M	W	350	230
BRATTON	SICL	12-18	SE	W	350	230
BRATTON-OPEQUON,C		8-15	M	W	350	230
BRENTON	SIL	0-2	S	SWP	3155	1370
BRONSON	SL	1-6	S	MW	1580	580
BROOKE	SICL	4-12	M	W	535	230
BROOKE	SICL	12-18	M	W	350	230
BROOKE	SICL	12-25	M	W	350	230
BROOKSIDE	SIL	8-15	S	W	350	230
BROOKSIDE	SIL	8-15	M	W	350	230
BROOKSIDE	SIL	15-25	S	W	350	230
BROOKSIDE	SIL	15-25	M	W	350	230
BROOKSIDE	SICL	6-12	S	W	350	230
BROOKSIDE	SICL	8-15	S	W	350	230
BROOKSIDE	SICL	8-15	M	W	350	230
BROOKSIDE	SICL	12-18	S	W	350	230
BROOKSIDE	SICL	12-20	S	W	350	230
BROOKSIDE	SICL	15-25	S	W	350	230
BROOKSIDE	SICL	18-25	S	W	350	230
BROOKSIDE-VANDALIA,C		8-15	S	W	350	230
BROOKSIDE-VANDALIA,C		15-25	S	W	350	230
BROOKSIDE-VANDALIA,C		15-25	M	W	350	230
BROOKSTON	SIL	0-2	S	VP	3510	1725
BROOKSTON	CL	0-2	S	VP	3260	1475
BROOKSTON	SICL	0-2	S	VP	3260	1475
BROOKSTON	SICL	2-6	S	VP	2985	1200
BROOKSTON,OV-PH	SIL	0-2	S	VP	2265	535
BROUGHTON	SIC	6-12	SE	MW	350	230
BROUGHTON	SIC	12-18	SE	MW	350	230
BROUGHTON	SICL	2-6	S	MW	350	230
BROUGHTON	SICL	2-6	M	MW	350	230
BROUGHTON	SICL	6-12	M	MW	350	230
BROUGHTON	SICL	12-18	M	MW	350	230
BROUGHTON	C	2-6	M	MW	350	230
BROUGHTON	C	6-12	M	MW	350	230
BROUGHTON	C	6-12	SE	MW	350	230
BROUGHTON	C	12-18	M	MW	350	230
BROUGHTON	C	18-25	SE	MW	350	230
BROWNSVILLE	CN-SIL	6-12	S	W	350	230
BROWNSVILLE	CN-SIL	12-18	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
BROWNSVILLE	CN-SIL	15-25	S	W	350	230
BROWNSVILLE	CN-SIL	18-25	S	W	350	230
BROWNSVILLE-WESTMORELAND,C		18-25	S	W	350	230
BRUSHCREEK	SIL	6-12	M	MW	670	230
BRUSHCREEK-LAWSHE,C		12-25	M	MW	350	230
CALCUTTA	SIL	0-3	S	SWP	1020	230
CAMBRIDGE	SIL	2-6	S	MW	1220	315
CAMBRIDGE	SIL	2-6	M	MW	895	230
CAMBRIDGE	SIL	6-12	S	MW	1020	230
CAMBRIDGE	SIL	6-12	M	MW	710	230
CAMBRIDGE	SIL	12-18	S	MW	445	230
CAMBRIDGE	SIL	12-18	M	MW	350	230
CAMBRIDGE,SS-SUBST	SIL	2-6	S	MW	1220	315
CAMBRIDGE,SS-SUBST	SIL	6-12	M	MW	710	230
CANA	SIL	2-6	S	MW	1565	565
CANA	SIL	2-6	M	MW	1065	250
CANA	SIL	6-12	M	MW	1020	230
CANA	SIL	12-18	M	MW	450	230
CANA	SIL	12-20	M	MW	435	230
CANA,V	SIL	2-6	S	MW	1210	310
CANA,V	SIL	6-18	S	MW	560	230
CANA,V	SIL	8-15	M	MW	560	230
CANA,V	SIL	15-25	M	MW	350	230
CANADICE	SIL	0-2	S	P	350	230
CANADICE	SICL	0-2	S	P	350	230
CANADICE,V	MUCK	0-2	S	P	350	230
CANADICE-CANEADEA	SIL	0-2	S	P	350	230
CANAL	SIL	0-2	S	SWP	1575	230
CANEADEA	SIL	0-2	S	SWP	1280	230
CANEADEA	SIL	2-6	S	SWP	950	230
CANEADEA	SIL	6-12	M	SWP	580	230
CANEADEA	SIL	12-18	M	SWP	350	230
CANEADEA	SICL	0-2	S	SWP	755	230
CANEADEA	SICL	0-3	S	SWP	755	230
CANEADEA-CANADICE	SIL	0-2	S	SWP	350	230
CANEADEA-CANADICE,C		0-2	S	SWP	350	230
CANFIELD	SIL	0-2	S	MW	2045	1045
CANFIELD	SIL	2-5	S	MW	1830	830
CANFIELD	SIL	2-5	M	MW	1600	600
CANFIELD	SIL	2-6	S	MW	1830	830
CANFIELD	SIL	2-6	M	MW	1600	600
CANFIELD	SIL	3-8	S	MW	1830	830
CANFIELD	SIL	5-10	S	MW	1520	520
CANFIELD	SIL	5-10	M	MW	1345	385
CANFIELD	SIL	6-12	S	MW	1520	520

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
CANFIELD	SIL	6-12	M	MW	1345	385
CANFIELD	SIL	8-15	S	MW	1235	345
CANFIELD	SIL	12-18	S	MW	1020	230
CANFIELD	SIL	12-18	M	MW	835	230
CANFIELD	SIL	12-20	S	MW	985	230
CANFIELD,SS-SUBST	SIL	2-6	S	MW	1830	830
CANFIELD,V,MOD.SHALLOW	SIL	2-6	S	MW	1530	530
CANFIELD,V,MOD.SHALLOW	SIL	6-12	S	MW	790	230
CAPTINA	SIL	2-6	S	MW	1080	255
CAPTINA	SIL	6-12	M	MW	590	230
CAPTINA	SIL	12-18	M	MW	455	230
CARDINAL	SIL	6-12	M	MW	350	230
CARDINAL	SIL	12-18	M	MW	350	230
CARDINGTON	FSL	2-6	S	MW	1555	555
CARDINGTON	SIL	0-2	S	MW	1930	930
CARDINGTON	SIL	2-6	S	MW	1685	685
CARDINGTON	SIL	2-6	M	MW	1360	395
CARDINGTON	SIL	6-12	S	MW	1360	395
CARDINGTON	SIL	6-12	M	MW	1140	290
CARDINGTON	SIL	6-12	SE	MW	350	230
CARDINGTON	SIL	12-18	M	MW	350	230
CARDINGTON	SIL	12-20	M	MW	350	230
CARDINGTON	SIL	12-25	M	MW	350	230
CARDINGTON	SICL	6-12	M	MW	940	230
CARDINGTON	SICL	6-12	SE	MW	350	230
CARLISLE	MK-SIL	0-2	S	VP	2845	1060
CARLISLE	MUCK	0-1	S	VP	2845	1060
CARLISLE	MUCK	0-2	S	VP	2845	1060
CARLISLE,PO-PH	MUCK	0-2	S	VP	350	230
CARLISLE,DRAINED	MUCK	0-2	S	VP	2845	1060
CARLISLE,UNDRAINED	MUCK	0-2	S	VP	350	230
CARLISLE	SICL	0-2	S	VP	2665	880
CASCO	GR-L	6-12	S	W	350	230
CASCO	GR-L	8-15	M	W	350	230
CASCO	GR-L	12-18	M	W	350	230
CASCO	GR-L	12-18	SE	W	350	230
CASCO	GR-L	12-20	M	W	350	230
CASCO	L	2-6	S	W	350	230
CASCO	L	2-6	M	W	350	230
CASCO	L	6-12	M	W	350	230
CASCO	L	15-25	S	W	350	230
CASCO	L	18-25	M	W	350	230
CASCO	SIL	0-6	S	W	845	230
CASCO	SIL	12-18	M	W	350	230
CASCO	CL	18-25	SE	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
CASCO-ELDEAN	L	12-18	M	W	350	230
CASCO-ELDEAN,C		12-18	M	W	350	230
CASCO-FOX	SOILS	6-12	M	W	350	230
CASCO-KENDALLVILLE,C		12-18	S	W	350	230
CASCO-MIAMI-FOX,C		12-18	M	W	350	230
CASCO-RODMAN	GR-L	6-18	M	W	350	230
CASCO-RODMAN	GR-L	12-18	S	W	350	230
CASCO-RODMAN,C		2-12	M	W	350	230
CASCO-RODMAN,C		12-18	M	W	350	230
CASCO-RODMAN-FOX	SOILS	18-25	M	W	350	230
CASCO,V,VERY FLAGGY SUBSL	L	0-2	S	W	430	230
CASCO,V,VERY FLAGGY SUBSL	L	2-6	S	W	350	230
CASCO,V,VERY FLAGGY SUBSL	L	6-18	S	W	350	230
CASTALIA	CBV-L	0-2	S	W	350	230
CASTALIA	CN-SIL	0-2	S	W	350	230
CASTALIA	CN-SIL	2-6	S	W	350	230
CASTALIA	CNV-L	0-2	S	W	350	230
CASTALIA	CNV-L	2-6	S	W	350	230
CASTALIA	CNV-L	12-18	S	W	350	230
CASTALIA	CNV-SIL	0-2	S	W	350	230
CASTALIA	CNV-SIL	2-6	S	W	350	230
CASTALIA	STV-FSL	1-6	S	W	350	230
CASTALIA	STV-L	1-6	S	W	350	230
CASTALIA-MARBLEHEAD,C	STV	0-6	S	W	350	230
CAVODE	SIL	2-5	S	SWP	800	230
CAVODE	SIL	5-10	S	SWP	510	230
CAVODE	SIL	5-10	M	SWP	350	230
CELINA	SIL	0-2	S	MW	2350	1350
CELINA	SIL	2-6	S	MW	2045	1045
CELINA	SIL	2-6	M	MW	1710	710
CELINA	SIL	6-12	M	MW	1370	400
CELINA	BY-SIL	2-6	S	MW	1220	335
CELINA,LM-SUBST	SIL	0-2	S	MW	2350	1350
CELINA-CROSBY	SIL	0-2	S	MW	2365	1365
CELINA-LOSANTVILLE	SIL	2-6	S	MW	1860	860
CELINA-LOSANTVILLE	SIL	2-6	M	MW	1405	420
CELINA-MIAMI	SIL	6-12	M	MW	1370	400
CELINA-XENIA	SIL	0-2	S	MW	2350	1350
CELINA-XENIA	SIL	2-6	S	MW	2045	1045
CELINA,V	SIL	6-15	S	MW	350	230
CELINA-STRAWN,C		0-2	S	MW	1555	555
CELINA-STRAWN,C		2-6	S	MW	1370	420
CENTERBURG	SIL	1-4	S	MW	2020	1020
CENTERBURG	SIL	2-6	S	MW	1800	800
CENTERBURG	SIL	2-6	M	MW	1565	565

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
CENTERBURG	SIL	6-12	S	MW	1475	475
CENTERBURG	SIL	6-12	M	MW	1230	340
CERESCO	SL	0-2	S	SWP	1995	380
CERESCO,OF-PH	SL	0-2	S	SWP	1995	380
CHAGRIN	L	0-2	S	W	2550	1550
CHAGRIN,ALK-PH	L	0-2	S	W	2330	1330
CHAGRIN,FF-PH	L	0-2	S	W	1120	265
CHAGRIN,OF-PH	L	0-2	S	W	2550	1550
CHAGRIN,RF-PH	L	0-2	S	W	2495	1495
CHAGRIN	SIL	0-2	S	W	2550	1550
CHAGRIN,ALK-PH.	SIL	0-2	S	W	2800	1800
CHAGRIN,FF-PH	SIL	0-2	S	W	1120	265
CHAGRIN,OF-PH	SIL	0-2	S	W	2550	1550
CHAGRIN,RF-PH	SIL	0-2	S	W	3225	2225
CHANNAHON	SIL	0-2	S	W	350	230
CHANNAHON	SIL	2-6	S	W	350	230
CHANNAHON-FAIRMONT	SOILS	18-25	M	W	350	230
CHANNAHON-BIGLICK,C		6-12	S	W	350	230
CHAVIES	L	0-2	S	W	780	230
CHAVIES	L	0-6	S	W	595	230
CHAVIES	L	2-6	S	W	505	230
CHAVIES	SIL	6-15	S	W	350	230
CHAVIES,RF-PH	SIL	0-2	S	W	780	230
CHAVIES,RF-PH	SIL	2-6	S	W	515	230
CHAVIES,RF-PH	FSL	0-2	S	W	595	230
CHENANGO	GR-L	0-2	S	W	1040	230
CHENANGO	GR-L	2-6	S	W	870	230
CHENANGO	GR-L	6-12	S	W	625	230
CHENANGO	GR-L	6-12	M	W	490	230
CHENANGO	GR-L	12-18	S	W	440	230
CHENANGO	SIL	0-2	S	W	1230	340
CHENANGO	SIL	2-6	S	W	1020	230
CHENANGO	SIL	6-12	M	W	670	230
CHENANGO	SIL	12-18	M	W	350	230
CHILI	GR-L	0-3	S	W	1125	265
CHILI	GR-L	2-5	S	W	975	230
CHILI	GR-L	2-6	S	W	975	230
CHILI	GR-L	3-8	S	W	825	230
CHILI	GR-L	5-10	M	W	605	230
CHILI	GR-L	6-12	S	W	770	230
CHILI	GR-L	6-12	M	W	605	230
CHILI	GR-L	8-15	S	W	485	230
CHILI	GR-L	10-15	M	W	350	230
CHILI	GR-L	12-18	S	W	350	230
CHILI	GR-L	12-18	M	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
CHILI	GR-L	12-25	M	W	350	230
CHILI	GR-L	18-25	S	W	350	230
CHILI	GR-L	18-25	M	W	350	230
CHILI	L	0-2	S	W	1360	415
CHILI	L	0-3	S	W	1360	415
CHILI	L	2-5	S	W	1125	265
CHILI	L	2-5	M	W	955	230
CHILI	L	2-6	S	W	1125	265
CHILI	L	3-8	S	W	1125	265
CHILI	L	5-10	S	W	845	230
CHILI	L	5-10	M	W	675	230
CHILI	L	6-12	S	W	825	230
CHILI	L	6-12	M	W	675	230
CHILI	L	6-15	S	W	710	230
CHILI	L	8-15	M	W	675	230
CHILI	L	6-18	M	W	390	230
CHILI	L	10-15	S	W	675	230
CHILI	L	10-15	M	W	440	230
CHILI	L	12-18	S	W	435	230
CHILI	L	12-18	M	W	350	230
CHILI	L	12-20	S	W	425	230
CHILI	L	15-20	M	W	350	230
CHILI	L	15-25	S	W	350	230
CHILI	L	18-25	S	W	350	230
CHILI	L	18-25	M	W	350	230
CHILI,L-SUBST	L	2-6	S	W	1125	265
CHILI,L-SUBST	L	6-12	S	W	825	230
CHILI	SIL	0-2	S	W	1360	415
CHILI	SIL	0-3	S	W	1360	415
CHILI	SIL	2-6	S	W	1125	265
CHILI	SIL	3-8	S	W	1010	230
CHILI	SIL	6-12	S	W	845	230
CHILI	SIL	6-12	M	W	675	230
CHILI	SIL	8-15	S	W	675	230
CHILI-AMANDA,C		18-25	S	W	350	230
CHILI-CONOTTON	GR-L	12-18	S	W	350	230
CHILI-CONOTTON	SOILS	12-18	S	W	350	230
CHILI-CONOTTON	SOILS	12-18	SE	W	350	230
CHILI-CONOTTON	SOILS	18-25	S	W	350	230
CHILI-CONOTTON,GRAVELLY	SOILS	18-25	S	W	350	230
CHILI-HOMEWOOD	SIL	6-12	S	W	865	230
CHILI-HOMEWOOD	SIL	12-18	S	W	350	230
CHILI-OSHTEMO,C		6-18	S	W	350	230
CHILI-OSHTEMO,C		12-18	S	W	350	230
CHILI-OSHTEMO,C		12-18	M	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
CHILI-OSHTEMO,C		18-25	S	W	350	230
CHILI-WOOSTER,C		6-12	S	W	720	230
CHILI-WOOSTER,C		6-12	M	W	600	230
CHILI-WOOSTER,C		12-18	S	W	350	230
CHILI-WOOSTER,C		12-18	M	W	350	230
CHILI-WOOSTER,C		18-25	S	W	350	230
CHILI-WOOSTER,C		18-25	M	W	350	230
CHILI	SOILS	5-10	SE	W	350	230
CHILI	SOILS	10-15	SE	W	350	230
CHILI	SOILS	15-20	SE	W	350	230
CHILO	SICL	0-2	S	VP	2495	710
CIDERMILL	SIL	0-2	S	W	2150	1150
CIDERMILL	SIL	0-3	S	W	2150	1150
CIDERMILL	SIL	2-6	S	W	1530	530
CININNATI	SIL	1-8	S	W	1800	800
CININNATI	SIL	2-6	S	W	1800	800
CININNATI	SIL	2-6	M	W	1565	565
CININNATI	SIL	3-8	M	W	1415	425
CININNATI	SIL	6-12	S	W	1475	475
CININNATI	SIL	6-12	M	W	1265	360
CININNATI	SIL	6-15	M	W	1045	230
CININNATI	SIL	8-15	M	W	1045	230
CININNATI	SIL	12-18	M	W	870	230
CININNATI-HICKORY	SOILS	12-25	SE	W	350	230
CININNATI-WELLSTON,C		6-12	M	MW	1125	265
CLARKSBURG	SIL	6-12	M	MW	915	230
CLARKSBURG	SIL	6-15	S	MW	880	230
CLARKSBURG	SIL	8-15	M	MW	350	230
CLARKSBURG	SIL	12-18	M	MW	350	230
CLARKSBURG	SIL	15-25	S	MW	350	230
CLARKSBURG	CN-SIL	15-25	S	MW	350	230
CLAVERACK,V,SI-SUBSL	LFS	0-2	S	MW	1050	230
CLAVERACK,V,SI-SUBSL	LFS	2-6	S	MW	840	230
CLAVERACK,V,SI-SUBSL	LFS	6-12	S	MW	575	230
CLAVERACK,V,MOD SHAL	LFS	2-6	S	MW	350	230
CLAYSVILLE-GUERNSEY,C		8-15	S	SWP	350	230
CLERMONT	SIL	0-1	S	P	1800	470
CLERMONT	SIL	0-2	S	P	1800	470
CLIFTY,OF-PH	SIL	0-2	S	W	1620	620
CLYMER	L	8-15	S	W	505	230
CLYMER	L	15-25	S	W	350	230
CLYMER	SIL	3-8	S	W	735	230
CLYMER	SIL	6-12	S	W	635	230
CLYMER	SIL	8-15	S	W	505	230
CLYMER	SIL	12-18	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
COBLEN,RF-PH	L	0-2	S	MW	3375	2375
COHOCTAH	FSL	0-2	S	VP	2035	395
COHOCTAH,OF-PH	FSL	0-2	S	VP	2780	995
COHOCTAH,FF-PH	FSL	0-2	S	VP	2035	395
COHOCTAH,OF-PH	L	0-1	S	VP	2945	1160
COHOCTAH	L	0-2	S	VP	2945	1160
COLONIE	LFS	2-6	S	W	350	230
COLONIE	LFS	6-18	S	W	350	230
COLONIE	LFS	12-18	S	W	350	230
COLWOOD	FSL	0-2	S	VP	3955	2170
COLWOOD	L	0-1	S	VP	4190	2405
COLWOOD	L	0-2	S	VP	4190	2405
COLWOOD	SIL	0-2	S	VP	4190	2405
COLWOOD,BR-SUBST	SIL	0-1	S	VP	2390	605
COLWOOD,LM-SUBST	SIL	0-2	S	VP	2390	605
COLWOOD,V,ACID	SICL	0-2	S	VP	1810	280
COLWOOD,V,ACID	SIL	0-2	S	VP	1475	230
COLYER	SH-L	0-2	S	W	350	230
COLYER	SH-L	2-12	S	W	350	230
COLYER-TRAPPIST,C		12-18	M	W	350	230
CONDIT	SIL	0-1	S	P	605	230
CONDIT	SIL	0-2	S	P	605	230
CONDIT	SICL	0-2	S	P	555	230
CONDIT-BENNINGTON	SIL	0-2	S	P	995	230
CONNEAUT	SIL	0-1	S	P	910	230
CONNEAUT	SIL	0-2	S	P	910	230
CONNEAUT	SIL	1-4	S	P	775	230
CONNEAUT,SH-SUBST	SIL	0-2	S	P	910	230
CONOTTON	GR-L	0-2	S	W	905	230
CONOTTON	GR-L	0-3	S	W	905	230
CONOTTON	GR-L	0-6	S	W	710	230
CONOTTON	GR-L	1-6	S	W	710	230
CONOTTON	GR-L	2-6	S	W	710	230
CONOTTON	GR-L	2-12	S	W	350	230
CONOTTON	GR-L	3-8	S	W	595	230
CONOTTON	GR-L	6-12	S	W	350	230
CONOTTON	GR-L	6-12	M	W	350	230
CONOTTON	GR-L	6-15	S	W	350	230
CONOTTON	GR-L	6-18	S	W	350	230
CONOTTON	GR-L	12-18	M	W	350	230
CONOTTON	GR-L	15-25	S	W	350	230
CONOTTON	GR-L	18-25	M	W	350	230
CONOTTON	L	0-2	S	W	1090	240
CONOTTON	L	2-6	S	W	905	230
CONOTTON-CHILI,C	GR-L	18-25	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
CONOTTON-OSHTEMO,C		12-18	S	W	350	230
CONOTTON-OSHTEMO,C		18-25	S	W	350	230
CONOTTON,V	GR-L	10-20	S	W	350	230
COOLVILLE	SIL	0-2	S	MW	1355	390
COOLVILLE	SIL	1-6	S	MW	1220	315
COOLVILLE	SIL	1-8	S	MW	1070	250
COOLVILLE	SIL	2-6	S	MW	1220	315
COOLVILLE	SIL	3-8	S	MW	1070	250
COOLVILLE	SIL	6-12	M	MW	650	230
COOLVILLE	SIL	8-15	S	MW	725	230
COOLVILLE-BLAIRTON,AS		5-20	S	MW	425	230
COOLVILLE-RARDEN	SIL	6-12	M	MW	660	230
COOLVILLE-RARDEN	SIL	8-15	S	MW	350	230
COOLVILLE-RARDEN	SIL	12-18	M	MW	465	230
COOLVILLE-TILSIT	SIL	2-6	S	MW	1220	315
CORWIN	SIL	0-2	S	MW	2650	1650
CORWIN	SIL	2-6	S	MW	2350	1350
COSHOCTON	L	2-6	S	MW	1285	375
COSHOCTON	L	6-15	S	MW	745	230
COSHOCTON	L	15-25	S	MW	350	230
COSHOCTON	SIL	1-7	S	MW	1340	405
COSHOCTON	SIL	2-6	S	MW	1340	405
COSHOCTON	SIL	3-8	S	MW	1165	285
COSHOCTON	SIL	6-12	S	MW	1050	230
COSHOCTON	SIL	6-12	M	MW	870	230
COSHOCTON	SIL	6-15	S	MW	1000	230
COSHOCTON	SIL	6-15	M	MW	870	230
COSHOCTON	SIL	8-15	S	MW	975	230
COSHOCTON	SIL	8-15	M	MW	845	230
COSHOCTON	SIL	12-18	S	MW	590	230
COSHOCTON	SIL	12-18	M	MW	510	230
COSHOCTON	SIL	15-25	S	MW	350	230
COSHOCTON	SIL	15-25	M	MW	350	230
COSHOCTON	SIL	18-25	M	MW	350	230
COSHOCTON,VERY STONY	SIL	6-15	S	MW	350	230
COSHOCTON,VERY STONY	SIL	12-25	S	MW	350	230
COSHOCTON,VERY STONY	SIL	15-25	S	MW	350	230
COSHOCTON-GUERNSEY	SIL	8-15	S	MW	710	230
COSHOCTON-GUERNSEY	SIL	15-25	S	MW	350	230
COSHOCTON-GUERNSEY	STV-SIL	8-15	S	MW	350	230
COSHOCTON-GUERNSEY	STV-SIL	15-25	S	MW	350	230
COSHOCTON-KEENE	SIL	3-8	S	MW	1715	715
COSHOCTON-RIGLEY,C		15-25	S	MW	350	230
COSHOCTON-WESTMORELAND,C		15-25	S	MW	350	230
CRANE	SIL	0-2	S	SWP	2590	805

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
CRANE	SIL	1-4	S	SWP	2590	805
CRIDER	SIL	1-6	S	W	2505	1505
CRIDER	SIL	2-6	S	W	2505	1505
CROSBY	SIL	0-2	S	SWP	2370	595
CROSBY	SIL	2-6	S	SWP	2080	415
CROSBY	SIL	2-6	M	SWP	1800	275
CROSBY,LM-SUBST	SIL	0-2	S	SWP	2265	535
CROSBY	BY-SIL	0-2	S	SWP	1200	230
CROSBY	BY-SIL	0-6	S	SWP	1025	230
CROSBY	BY-SIL	2-6	S	SWP	855	230
CROSBY-CELINA	SIL	0-2	S	SWP	2350	585
CROSBY-CELINA	SIL	2-4	S	SWP	2175	465
CROSBY-CELINA	SIL	2-6	S	SWP	2080	415
CROSBY-FINCASTLE	SIL	0-2	S	SWP	2830	1045
CROSBY-FINCASTLE	SIL	2-6	S	SWP	2715	930
CROSBY-LEWISBURG	SIL	0-2	S	SWP	2075	410
CROSBY-LEWISBURG	SIL	2-6	S	SWP	1670	230
CROUSE-MIAMIAN	SIL	6-12	M	MW	1695	695
CROUSE-MIAMIAN	SIL	12-18	M	MW	1350	390
CRUZE	SIL	6-12	M	MW	815	230
CRUZE	SIL	8-15	S	MW	790	230
CRUZE	SIL	12-20	S	MW	350	230
CUBA,OF-PH	SIL	0-2	S	W	1375	405
CUBA,FF-PH	SIL	0-2	S	W	1115	280
CULLEOKA	SIL	3-8	S	W	1475	475
CULLEOKA	SIL	8-15	S	W	820	230
CYCLONE	L	0-2	S	VP	3260	1475
CYGNET	L	0-2	S	MW	1935	935
CYGNET	L	0-3	S	MW	1920	920
DAMASCUS	L	0-2	S	P	545	230
DAMASCUS,T-SUBST	L	0-2	S	P	545	230
DAMASCUS	SIL	0-2	S	P	545	230
DANA	SIL	0-2	S	MW	3225	2225
DANA	SIL	0-4	S	MW	3075	2075
DANA	SIL	2-6	S	MW	2940	1940
DANA,BR-SUBST	SIL	2-8	S	MW	2930	1930
DARIEN	SIL	0-1	S	SWP	1050	230
DARIEN	SIL	0-2	S	SWP	1050	230
DARIEN	SIL	1-4	S	SWP	870	230
DARIEN	SIL	2-6	S	SWP	780	230
DARIEN	SIL	6-12	S	SWP	535	230
DARIEN,BR-SUBST	SIL	0-2	S	SWP	1015	230
DARIEN,BR-SUBST	SIL	2-6	S	SWP	780	230
DARIEN-HORNELL,C	SIL	2-6	S	SWP	665	230
DARIEN-PLATEA	SIL	6-12	S	SWP	535	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
DARIEN-PLATEA	SIL	6-12	M	SWP	350	230
DARROCH	L	0-2	S	SWP	3345	1560
DARROCH	SIL	0-2	S	SWP	3345	1560
DARROCH,V,CO-SUBSL	FSL	0-2	S	SWP	3155	1370
DEFIANCE	SIL	0-2	S	SWP	1115	230
DEFIANCE	SICL	0-2	S	SWP	935	230
DEFIANCE,OF-PH	SICL	0-2	S	SWP	1365	230
DEFIANCE,FF-PH	SICL	0-2	S	SWP	965	230
DEFIANCE	SIC	0-2	S	SWP	780	230
DEFIANCE,FF-PH	SIC	0-2	S	SWP	805	230
DEKALB	FSL	0-2	S	W	1040	230
DEKALB	FSL	2-6	S	W	850	230
DEKALB	SL	2-6	S	W	850	230
DEKALB	SL	6-12	S	W	540	230
DEKALB	SL	12-18	S	W	350	230
DEKALB	SL	12-25	M	W	350	230
DEKALB	SL	18-25	S	W	350	230
DEKALB	CN-SL	6-15	S	W	350	230
DEKALB,STONY	CN-SL	6-15	S	W	350	230
DEKALB	L	2-5	S	W	1040	230
DEKALB	L	3-8	S	W	890	230
DEKALB	L	5-10	S	W	735	230
DEKALB	L	5-10	M	W	575	230
DEKALB	L	6-12	S	W	735	230
DEKALB	L	6-12	M	W	575	230
DEKALB	L	8-15	S	W	525	230
DEKALB	L	10-15	M	W	400	230
DEKALB	L	12-18	S	W	350	230
DEKALB	L	12-18	M	W	350	230
DEKALB	L	15-20	M	W	350	230
DEKALB	L	15-25	S	W	350	230
DEKALB	L	18-25	S	W	350	230
DEKALB	CN-L	2-6	S	W	850	230
DEKALB	CN-L	6-12	S	W	540	230
DEKALB	CN-L	6-15	S	W	350	230
DEKALB	CN-L	8-15	S	W	350	230
DEKALB	CN-L	12-18	S	W	350	230
DEKALB	CN-L	12-25	S	W	350	230
DEKALB	CN-L	15-25	S	W	350	230
DEKALB	CN-L	18-25	S	W	350	230
DEKALB	CNV-L	1-6	S	W	350	230
DEKALB	ST-L	5-20	S	W	350	230
DEKALB	STV-L	2-12	S	W	350	230
DEKALB	STV-L	12-25	S	W	350	230
DEKALB-WESTMORELAND,C		15-25	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
DELMAR	SIL	0-2	S	P	350	230
DEL REY	L	0-2	S	SWP	1990	365
DEL REY	L	0-3	S	SWP	1990	365
DEL REY	L	2-6	S	SWP	1690	230
DEL REY,S-SUBST	L	0-2	S	SWP	1550	230
DEL REY	SIL	0-2	S	SWP	1990	365
DEL REY	SIL	0-3	S	SWP	1990	365
DEL REY	SIL	1-3	S	SWP	1855	285
DEL REY	SIL	1-4	S	SWP	1855	285
DEL REY	SIL	2-6	S	SWP	1690	230
DEL REY,T-SUBST	SIL	0-3	S	SWP	1990	365
DEL REY	SICL	0-2	S	SWP	1840	280
DEL REY	SICL	2-6	S	SWP	1615	230
DEL REY-FULTON	SIL	1-6	S	SWP	1105	230
DEL REY,V	SIL	0-3	S	SWP	2225	515
DEL REY-BLOUNT,C		0-3	S	SWP	2105	425
DIGBY	FSL	0-2	S	SWP	2275	520
DIGBY	FSL	2-6	S	SWP	1955	340
DIGBY	SL	0-2	S	SWP	2275	520
DIGBY	SL	0-3	S	SWP	2275	520
DIGBY	SL	2-6	S	SWP	1955	340
DIGBY	L	0-2	S	SWP	2425	640
DIGBY	L	0-3	S	SWP	2425	640
DIGBY	L	1-4	S	SWP	2290	530
DIGBY	L	2-6	S	SWP	2115	450
DIGBY	SIL	0-2	S	SWP	2425	640
DIGBY	SIL	2-6	S	SWP	2115	450
DIGBY,V	L	0-2	S	SWP	615	230
DIGBY,V	SIL	0-2	S	SWP	2370	585
DIXBORO	FSL	0-2	S	SWP	1430	230
DIXBORO	FSL	0-3	S	SWP	1430	230
DIXBORO-KIBBIE,C		0-2	S	SWP	2970	1185
DOLES	SIL	0-2	S	SWP	1325	230
DOLES	SIL	0-3	S	SWP	1325	230
DRUMMER,GR-SUBST	SICL	0-2	S	VP	3760	1975
DUBOIS	SIL	0-2	S	SWP	1400	230
DUBOIS	SIL	2-6	S	SWP	1185	230
DUNBRIDGE	LFS	1-4	S	W	350	230
DUNBRIDGE	LFS	2-6	S	W	350	230
DUNBRIDGE	LS	0-2	S	W	455	230
DUNBRIDGE	LS	2-6	S	W	350	230
DUNBRIDGE	FSL	2-6	S	W	445	230
DUNBRIDGE	SL	0-2	S	W	715	230
DUNBRIDGE	SL	0-4	S	W	570	230
DUNBRIDGE	SL	1-4	S	W	570	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
DUNBRIDGE-SPINKS,OVER LM	LFS	0-2	S	W	350	230
DUNBRIDGE-SPINKS,OVER LM	LFS	2-6	S	W	350	230
DUNBRIDGE-SPINKS,OVER LM	ST-LFS	0-2	S	W	350	230
DUNBRIDGE-SPINKS,C,DEEP TO LM	LFS	0-2	S	W	350	230
DUNBRIDGE-SPINKS,C,DEEP TO LM	LFS	2-6	S	W	350	230
DUNCANNON	SIL	0-2	S	W	1625	625
DUNCANNON	SIL	2-6	S	W	1475	475
DUNCANNON	SIL	6-12	S	W	1100	250
DUNCANNON-LAKIN,C		12-18	S	W	350	230
DUNCANNON-LAKIN,C		18-25	S	W	350	230
DUNHAM	SICL	0-2	S	P	3760	1975
DUNHAM,OV-PH	SIL	0-2	S	P	3585	1800
EDEN	SICL	3-8	M	W	455	230
EDEN	SICL	8-15	M	W	350	230
EDEN	SICL	15-25	S	W	350	230
EDEN	SICL	15-25	M	W	350	230
EDEN	FL-SICL	12-18	M	W	350	230
EDEN	FL-SICL	18-25	M	W	350	230
EDEN,C		2-6	M	W	455	230
EDEN,C		6-12	M	W	350	230
EDEN,C		12-18	M	W	350	230
EDEN,C		18-25	M	W	350	230
EDENTON	L	6-12	M	W	905	230
EDENTON	L	12-18	M	W	430	230
EDENTON	L	18-25	M	W	350	230
EDENTON	SIL	2-6	S	W	1375	420
EDENTON	SIL	2-6	M	W	1160	280
EDENTON	SIL	6-12	M	W	790	230
EDENTON	SIL	12-18	M	W	430	230
EDENTON	CL	12-25	SE	W	350	230
EDENTON	SOILS	6-12	SE	W	350	230
EDENTON	SOILS	12-18	SE	W	350	230
EDENTON-FAIRMONT	SOILS	18-25	M	W	350	230
EDENTON-FAIRMONT	SOILS	18-25	SE	W	350	230
EDWARDS	MUCK	0-1	S	VP	2320	555
EDWARDS	MUCK	0-2	S	VP	2320	555
EEL	L	0-2	S	MW	2045	1045
EEL,FF-PH	L	0-2	S	MW	1620	620
EEL	SIL	0-2	S	MW	2045	1045
EEL,FF-PH	SIL	0-2	S	MW	1620	620
EEL,OF-PH	SIL	0-2	S	MW	2045	1045
EEL,OVER LM	SIL	0-2	S	MW	350	230
EEL,GR-SUBST,OF-PH	SIL	0-1	S	MW	2045	1045
EEL,GR-SUBST,OF-PH	SIL	0-2	S	MW	2045	1045
EEL,V,OF-PH	SIL	0-2	S	MW	2880	1880

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
EEL,MOD DEEP TO LM,FF-PH	SIL	0-2	S	MW	350	230
ELBA	SICL	3-8	S	W	970	230
ELBA	SICL	8-15	S	W	780	230
ELBA	SICL	8-15	M	W	545	230
ELBA	SICL	15-25	S	W	350	230
ELBA	SICL	15-25	M	W	350	230
ELBA-BELPRE,C		12-18	S	W	525	230
ELBA-BELPRE,C		18-25	M	W	350	230
ELBA-GUERNSEY	SICL	15-25	M	W	350	230
ELBA-UPSHUR	SICL	15-25	M	W	350	230
ELDEAN	L	0-2	S	W	1765	765
ELDEAN	L	2-6	S	W	1475	475
ELDEAN	L	2-6	M	W	1255	355
ELDEAN	L	6-12	S	W	1235	345
ELDEAN	L	6-12	M	W	1020	230
ELDEAN	GR-CL	6-12	SE	W	350	230
ELDEAN	GR-CL	12-18	SE	W	350	230
ELDEAN	GR-L	0-2	S	W	1395	435
ELDEAN	GR-L	2-6	S	W	1190	300
ELDEAN	GR-L	2-6	M	W	1110	255
ELDEAN	GR-L	6-12	M	W	870	230
ELDEAN	SIL	0-2	S	W	1765	765
ELDEAN	SIL	0-3	S	W	1765	765
ELDEAN	SIL	1-4	S	W	1745	745
ELDEAN	SIL	2-6	S	W	1475	475
ELDEAN	SIL	2-6	M	W	1255	355
ELDEAN	SIL	6-12	M	W	1020	230
ELDEAN	SIL	12-18	M	W	550	230
ELDEAN	CL	6-12	SE	W	350	230
ELDEAN-CASCO	GR-L	6-12	M	W	350	230
ELDEAN-CASCO	GR-L	12-18	M	W	350	230
ELDEAN-CASCO,C		6-12	M	W	350	230
ELDEAN-CASCO,C		6-15	M	W	350	230
ELDEAN-CASCO,C		6-18	SE	W	350	230
ELDEAN-KENDALLVILLE	L	0-2	S	W	1660	660
ELDEAN-KENDALLVILLE	L	2-6	S	W	1520	520
ELDEAN-KENDALLVILLE	L	6-12	M	W	505	230
ELDEAN-MIAMIAN,C		2-6	S	W	950	230
ELDEAN-MIAMIAN,C		2-6	M	W	775	230
ELDEAN-MIAMIAN,C		6-12	S	W	755	230
ELDEAN-MIAMIAN,C		6-12	M	W	495	230
ELDEAN-MIAMIAN,C		6-12	SE	W	350	230
ELDEAN-MIAMIAN,C		12-18	M	W	350	230
ELDEAN-MIAMIAN,C		12-18	SE	W	350	230
ELDEAN-MORLEY,C		2-6	M	W	1320	370

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
ELDEAN-MORLEY,C		6-15	M	W	560	230
ELKINSVILLE	SIL	0-2	S	W	2600	1600
ELKINSVILLE	SIL	0-3	S	W	2600	1600
ELKINSVILLE	SIL	1-6	S	W	2470	1470
ELKINSVILLE	SIL	1-8	S	W	2470	1470
ELKINSVILLE	SIL	2-6	S	W	2470	1470
ELKINSVILLE	SIL	3-8	S	W	2165	1165
ELKINSVILLE	SIL	6-12	S	W	1870	870
ELKINSVILLE	SIL	6-12	M	W	1650	650
ELKINSVILLE	SIL	8-15	S	W	1650	650
ELKINSVILLE	SIL	15-25	S	W	350	230
ELKINSVILLE,RF-PH	SIL	0-2	S	W	2590	1590
ELLIOTT	SIL	0-2	S	SWP	2225	515
ELLIOTT	SIL	0-3	S	SWP	2085	415
ELLIOTT	SIL	0-4	S	SWP	2070	405
ELLIOTT	SIL	1-4	S	SWP	2070	405
ELLIOTT	SICL	0-2	S	SWP	2030	385
ELLIOTT	SICL	0-3	S	SWP	2030	385
ELLIOTT,BR-SUBST	SIL	0-2	S	SWP	2225	515
ELLSWORTH	SIL	0-2	S	MW	1370	400
ELLSWORTH	SIL	2-6	S	MW	1210	310
ELLSWORTH	SIL	2-6	M	MW	845	230
ELLSWORTH	SIL	6-12	S	MW	695	230
ELLSWORTH	SIL	6-12	M	MW	350	230
ELLSWORTH	SIL	12-18	S	MW	350	230
ELLSWORTH	SIL	12-18	M	MW	350	230
ELLSWORTH	SIL	12-25	M	MW	350	230
ELLSWORTH	SIL	18-25	S	MW	350	230
ELLSWORTH	SIL	18-25	M	MW	350	230
ELLSWORTH,SS-SUBST	SIL	2-6	S	MW	980	230
ELLSWORTH,SS-SUBST	SIL	6-12	S	MW	350	230
ELLSWORTH,SS-SUBST	SIL	6-12	M	MW	350	230
ELLSWORTH,SH-SUBST	SIL	6-12	S	MW	350	230
ELLSWORTH,SH-SUBST	SIL	12-18	S	MW	350	230
ELNORA	LFS	0-4	S	MW	350	230
ELNORA	LFS	1-3	S	MW	350	230
ELNORA	LFS	1-5	S	MW	350	230
ELNORA	LFS	2-6	S	MW	350	230
ELNORA,BR-SUBST	LFS	0-4	S	MW	350	230
ENDOAQUENTS,LOAMY		0-1	S	VP	350	230
ENOCH	L	0-8	S	W	350	230
ENOCH	L	8-25	S	W	350	230
ENOCH,VERY STONY	SH-SICL	0-8	S	W	350	230
ENOCH,VERY STONY	SH-SICL	15-25	S	W	350	230
ERNEST	SIL	5-10	S	MW	475	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
ERNEST	SIL	6-15	S	MW	350	230
ERNEST	SIL	8-15	S	MW	350	230
ERNEST	SIL	10-15	M	MW	350	230
ERNEST	SIL	15-20	M	MW	350	230
ERNEST	SIL	15-25	S	MW	350	230
EUCLID	SIL	0-2	S	SWP	2640	855
EUCLID,RF-PH	SIL	0-2	S	SWP	2640	855
EUCLID,OF-PH	SIL	0-2	S	SWP	2640	855
FAIRMOUNT	SICL	12-25	M	W	350	230
FAIRMOUNT	FLV-SIC	18-25	M	W	350	230
FAIRMOUNT-EDEN	FL-SICL	12-25	M	W	350	230
FAIRPOINT	SIL	0-8	S	W	350	230
FAIRPOINT	SIL	3-15	S	W	350	230
FAIRPOINT	SIL	8-20	S	W	350	230
FAIRPOINT	SIL	8-25	S	W	350	230
FAIRPOINT	CNV-SIL	0-8	S	W	350	230
FAIRPOINT	CNV-SIL	8-25	S	W	350	230
FAIRPOINT	L	0-8	S	W	350	230
FAIRPOINT	L	8-25	S	W	350	230
FAIRPOINT	CL	0-8	S	W	350	230
FAIRPOINT	CL	8-20	S	W	350	230
FAIRPOINT	CN-CL	8-20	S	W	350	230
FAIRPOINT	CN-CL	8-25	S	W	350	230
FAIRPOINT	GR-CL	0-8	S	W	350	230
FAIRPOINT	GR-CL	8-25	S	W	350	230
FAIRPOINT	SHV-CL	3-15	S	W	350	230
FAIRPOINT	SICL	0-8	S	W	350	230
FAIRPOINT	SICL	1-15	S	W	350	230
FAIRPOINT	SICL	2-12	S	W	350	230
FAIRPOINT	SICL	8-25	S	W	350	230
FAIRPOINT	SICL	15-25	S	W	350	230
FAIRPOINT	CN-SICL	1-8	S	W	350	230
FAIRPOINT	CN-SICL	8-25	S	W	350	230
FARMERSTOWN	SIL	0-8	S	W	350	230
FARMERSTOWN	SIL	8-20	S	W	350	230
FARMERSTOWN	L	0-8	S	W	350	230
FARMERSTOWN	L	8-20	S	W	350	230
FAYWOOD	SIL	8-15	M	W	350	230
FAYWOOD	SIL	15-25	M	W	350	230
FAYWOOD	SICL	15-25	M	W	350	230
FAYWOOD-LOWELL,C	SIL	8-15	M	W	350	230
FINCASTLE	SIL	0-2	S	SWP	2610	825
FINCASTLE	SIL	0-4	S	SWP	2440	655
FINCASTLE	SIL	2-4	S	SWP	2405	620
FINCASTLE	SIL	2-6	S	SWP	2280	545

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
FINCASTLE	SIL	2-6	M	SWP	2065	405
FINCASTLE,BR-SUBST	SIL	0-2	S	SWP	1900	330
FINCASTLE,BR-SUBST	SIL	2-6	S	SWP	1595	230
FITCHVILLE	SIL	0-2	S	SWP	1575	230
FITCHVILLE	SIL	0-3	S	SWP	1575	230
FITCHVILLE	SIL	1-4	S	SWP	1405	230
FITCHVILLE	SIL	2-5	S	SWP	1390	230
FITCHVILLE	SIL	2-6	S	SWP	1390	230
FITCHVILLE	SIL	3-8	S	SWP	1165	230
FITCHVILLE	SIL	6-12	S	SWP	1050	230
FITCHVILLE,C-SUBST	SIL	0-3	S	SWP	1575	230
FITCHVILLE,C-SUBST	SIL	3-8	S	SWP	1165	230
FITCHVILLE,LOW TERRACE	SIL	0-2	S	SWP	2640	855
FITCHVILLE,T-SUBST	SIL	2-6	S	SWP	1390	230
FITCHVILLE-BENNINGTON,C	SIL	0-2	S	SWP	1430	230
FITCHVILLE,V,GRAV-SUBSL	SIL	0-2	S	SWP	1655	230
FITCHVILLE,V,GRAV-SUBSL	SIL	1-6	S	SWP	1505	230
FITCHVILLE,V,GRAV-SUBSL	SIL	2-6	S	SWP	1490	230
FLATROCK,OF-PH	SIL	0-2	S	MW	2450	1450
FLATROCK,FF-PH	SIL	0-2	S	MW	1910	910
FLATROCK,LM-SUBST,OF-PH	SIL	0-2	S	MW	2450	1450
FLATROCK,OF-PH	L	0-2	S	MW	2450	1450
FLUVAQUENTS,SILTY,FF-PH		0-1	S	VP	350	230
FOX	SL	0-2	S	W	870	230
FOX	SL	2-6	S	W	650	230
FOX	GR-L	0-2	S	W	870	230
FOX	GR-L	2-6	S	W	650	230
FOX	GR-L	2-6	M	W	475	230
FOX	GR-L	6-12	S	W	475	230
FOX	GR-L	6-12	M	W	350	230
FOX	GR-L	12-25	S	W	350	230
FOX	GR-L	12-18	M	W	350	230
FOX	GR-L	18-25	M	W	350	230
FOX	L	0-2	S	W	1030	230
FOX	L	2-6	S	W	825	230
FOX	L	2-6	M	W	625	230
FOX	L	6-12	S	W	550	230
FOX	L	6-12	M	W	390	230
FOX	L	12-18	M	W	350	230
FOX	L	12-20	M	W	350	230
FOX	SIL	0-2	S	W	1030	230
FOX	SIL	2-6	S	W	825	230
FOX	SIL	2-6	M	W	625	230
FOX	SIL	6-12	M	W	390	230
FOX	SIL	12-18	M	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
FOX,T-SUBST	SIL	0-2	S	W	1030	230
FOX,T-SUBST	SIL	2-6	S	W	825	230
FOX,T-SUBST	SIL	2-6	M	W	625	230
FOX	CL	6-12	M	W	350	230
FOX	CL	6-12	SE	W	350	230
FOX	CL	12-18	SE	W	350	230
FOX	SICL	6-12	SE	W	350	230
FOX	SOILS	6-12	SE	W	350	230
FOX	SOILS	12-18	SE	W	350	230
FOX-CASCO	SOILS	6-12	SE	W	350	230
FOX-CASCO	SOILS	12-18	M	W	350	230
FOX-CASCO,C		12-18	M	W	350	230
FOX-CASCO-RODMAN	SOILS	12-25	M	W	350	230
FOX-CASCO-RODMAN	SOILS	12-25	SE	W	350	230
FOX-LYBRAND,C		6-12	M	W	430	230
FOX-MIAMI	SIL	6-12	M	W	350	230
FOX-MIAMIAN	SIL	6-12	M	W	350	230
FRANKSTOWN,V-MERTZ,C,VERY STON		2-6	S	W	350	230
FRANKSTOWN,V-MERTZ,C		3-8	S	W	1220	335
FREDERICKTOWN	GR-L	6-15	M	W	350	230
FREDERICKTOWN	GR-L	15-25	M	W	350	230
FREDERICKTOWN	SIL	2-6	S	W	1030	230
FRENCHTOWN	SIL	0-2	S	P	1130	230
FRENCHTOWN,SS-SUBST	SIL	0-2	S	P	350	230
FRIES	SIL	0-2	S	VP	1300	230
FRIES	SICL	0-1	S	VP	1300	230
FRIES	SICL	0-2	S	VP	1300	230
FULTON	FSL	0-2	S	SWP	1140	230
FULTON	L	0-2	S	SWP	1300	230
FULTON	L	0-3	S	SWP	1300	230
FULTON	L	2-6	S	SWP	1000	230
FULTON	SIL	0-2	S	SWP	1300	230
FULTON	SIL	0-4	S	SWP	1300	230
FULTON	SIL	2-6	S	SWP	1000	230
FULTON	SIL	2-6	M	SWP	730	230
FULTON	SICL	0-2	S	SWP	1140	230
FULTON	SICL	0-3	S	SWP	1140	230
FULTON	SICL	2-6	S	SWP	730	230
FULTON	SICL	2-6	M	SWP	480	230
FULTON,S-SUBST	SIL	0-2	S	SWP	1410	230
FULTON,T-SUBST	SIL	0-2	S	SWP	1300	230
FULTON,GRAV-SUBST	SICL	0-2	S	SWP	1140	230
FULTON,L-SUBST	SICL	0-2	S	SWP	1140	230
FULTON,L-SUBST	SICL	2-6	S	SWP	730	230
FULTON,T-SUBST	SICL	0-2	S	SWP	1140	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
FULTON,T-SUBST	SICL	2-6	S	SWP	730	230
FULTON,V,S-SUBSL	L	0-2	S	SWP	1605	230
GALEN	LFS	0-2	S	MW	1785	785
GALEN	LFS	1-6	S	MW	1630	630
GALEN	LFS	2-6	S	MW	1505	505
GALEN	FS	0-2	S	MW	1785	785
GALEN	FS	2-6	S	MW	1505	505
GALEN,LM-SUBST	LFS	0-6	S	MW	350	230
GALEN,SH-SUBST	LFS	0-6	S	MW	350	230
GALLIA	L	6-12	S	W	1660	660
GALLIA	L	8-15	S	W	1545	545
GALLIA	L	8-15	M	W	755	230
GALLIA	L	12-18	S	W	1125	265
GALLIA	SIL	2-6	S	W	1980	980
GALLIA	SIL	6-12	S	W	1660	660
GALLIA	SIL	12-18	S	W	1125	265
GALLIPOLIS	SIL	0-2	S	MW	2265	1265
GALLIPOLIS	SIL	2-6	S	MW	2075	1075
GALLIPOLIS	SIL	1-6	S	MW	2075	1075
GALLIPOLIS	SIL	6-15	S	MW	1450	450
GALLMAN	SL	2-6	S	W	1185	295
GALLMAN	L	0-2	S	W	1550	550
GALLMAN	L	1-4	S	W	1395	415
GALLMAN	L	2-6	S	W	1335	380
GALLMAN	L	6-12	S	W	1025	230
GALLMAN	SIL	0-2	S	W	1550	550
GALLMAN	SIL	2-6	S	W	1335	380
GALLMAN,L-SUBST	SIL	0-2	S	W	2255	1255
GALLMAN,L-SUBST	SIL	2-6	S	W	2045	1045
GALLMAN,L-SUBST	SIL	6-12	S	W	1540	540
GALLMAN,L-SUBST	L	6-12	M	W	1395	415
GALLMAN,T-SUBST	SIL	2-6	S	W	2045	1045
GASCONADE	SICL	6-12	S	W	350	230
GASCONADE	SICL	12-18	M	W	350	230
GAVERS	SIL	2-6	S	SWP	995	230
GEEBURG	SIL	2-6	S	MW	350	230
GEEBURG	SIL	2-6	M	MW	350	230
GEEBURG	SIL	6-12	S	MW	350	230
GEEBURG	SIL	6-12	M	MW	350	230
GEEBURG	SIL	6-18	S	MW	350	230
GEEBURG	SIL	12-18	S	MW	350	230
GEEBURG	SIL	12-18	M	MW	350	230
GEEBURG	SIL	12-25	M	MW	350	230
GEEBURG	SICL	6-12	M	MW	350	230
GEEBURG	SICL	6-12	SE	MW	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
GEEBURG	SICL	12-18	M	MW	350	230
GEEBURG	SICL	18-25	M	MW	350	230
GENESEE	FSL	0-2	S	W	1790	790
GENESEE	L	0-2	S	W	1790	790
GENESEE,FF-PH	L	0-2	S	W	1770	770
GENESEE,OF-PH	L	0-2	S	W	2075	1075
GENESEE	SIL	0-2	S	W	1790	790
GENESEE,OF-PH	SIL	0-2	S	W	2075	1075
GENESEE,FF-PH	SIL	0-2	S	W	1770	770
GENESEE,S-SUBST	L	0-2	S	W	1790	790
GENESEE,S-SUBST	SIL	0-2	S	W	1790	790
GENESEE,T-SUBST,OF-PH	SIL	0-2	S	W	2075	1075
GENESEE,T-SUBST,RF-PH	SIL	0-2	S	W	2075	1075
GENESEE,V,FF-PH	L	0-2	S	W	395	230
GERMANO	SL	2-6	S	W	845	230
GERMANO	SL	6-15	M	W	380	230
GERMANO	SL	15-25	S	W	350	230
GERMANO	FSL	6-15	S	W	505	230
GERMANO	FSL	15-25	S	W	350	230
GERMANO-GILPIN,C		6-15	S	W	505	230
GERMANO-GILPIN,C		15-25	S	W	350	230
GESSIE,FF-PH	L	0-2	S	W	2300	1300
GESSIE,OF-PH	SIL	0-2	S	W	2285	1285
GESSIE,FF-PH	SIL	0-2	S	W	2300	1300
GILFORD	FSL	0-1	S	VP	3425	1640
GILFORD	FSL	0-2	S	VP	3425	1640
GILFORD	MK-L	0-1	S	VP	3730	1945
GILPIN	SIL	2-6	S	W	940	230
GILPIN	SIL	2-8	S	W	940	230
GILPIN	SIL	3-8	S	W	940	230
GILPIN	SIL	6-12	S	W	675	230
GILPIN	SIL	6-12	M	W	400	230
GILPIN	SIL	6-15	S	W	505	230
GILPIN	SIL	6-15	M	W	350	230
GILPIN	SIL	8-15	S	W	485	230
GILPIN	SIL	8-15	M	W	350	230
GILPIN	SIL	12-18	S	W	350	230
GILPIN	SIL	15-25	S	W	350	230
GILPIN	SIL	18-25	S	W	350	230
GILPIN-AARON,C		6-15	S	W	520	230
GILPIN-COSHOCTON	SIL	6-15	S	W	690	230
GILPIN-COSHOCTON,C	SIL	6-15	S	W	690	230
GILPIN-COSHOCTON	SIL	8-15	S	W	520	230
GILPIN-COSHOCTON	SIL	15-25	S	W	350	230
GILPIN-COSHOCTON,C		15-25	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
GILPIN-GUERNEY,C		15-25	S	W	350	230
GILPIN-LATHAM	SIL	15-25	S	W	350	230
GILPIN-LOWELL	SIL	8-15	S	W	545	230
GILPIN-LOWELL	SIL	15-25	S	W	350	230
GILPIN-LOWELL,C		6-15	S	W	715	230
GILPIN-LOWELL,C		15-25	S	W	350	230
GILPIN-RARDEN,C		6-15	S	W	400	230
GILPIN-RARDEN,C		15-25	S	W	350	230
GILPIN-RARDEN,C		15-25	M	W	350	230
GILPIN-SUMMITVILLE-UPSHUR,C		6-12	S	W	490	230
GILPIN-SUMMITVILLE-UPSHUR,C		12-18	S	W	350	230
GILPIN-SUMMITVILLE-UPSHUR,C		12-18	SE	W	350	230
GILPIN-SUMMITVILLE-UPSHUR,C		18-25	S	W	350	230
GILPIN-SUMMITVILLE-UPSHUR,C		18-25	SE	W	350	230
GILPIN-TARHOLLOW,C		6-15	S	W	405	230
GILPIN-TILSIT,C		6-12	S	W	835	230
GILPIN-UPSHUR,C		2-6	M	W	350	230
GILPIN-UPSHUR,C		6-12	M	W	350	230
GILPIN-UPSHUR,C		8-15	S	W	480	230
GILPIN-UPSHUR,C		12-18	S	W	350	230
GILPIN-UPSHUR,C		12-18	M	W	350	230
GILPIN-UPSHUR,C		12-20	M	W	350	230
GILPIN-UPSHUR,C		15-25	S	W	350	230
GILPIN-UPSHUR,C		15-25	M	W	350	230
GILPIN-WESTMORELAND	SIL	2-6	M	W	890	230
GILPIN-WESTMORELAND	SIL	6-12	M	W	610	230
GILPIN-WESTMORELAND	SIL	12-18	M	W	350	230
GILPIN-WESTMORELAND	SIL	12-18	SE	W	350	230
GINAT	SIL	0-2	S	P	855	230
GLENDORA,FF-PH	LFS	0-2	S	VP	350	230
GLENFORD	SIL	0-2	S	MW	2310	1310
GLENFORD	SIL	0-3	S	MW	2310	1310
GLENFORD	SIL	1-7	S	MW	2020	1020
GLENFORD	SIL	1-8	S	MW	2020	1020
GLENFORD	SIL	2-5	S	MW	2020	1020
GLENFORD	SIL	2-6	S	MW	2020	1020
GLENFORD	SIL	3-8	S	MW	1950	950
GLENFORD	SIL	5-10	S	MW	1815	815
GLENFORD	SIL	5-10	M	MW	1450	450
GLENFORD	SIL	6-12	S	MW	1815	815
GLENFORD	SIL	6-12	M	MW	1450	450
GLENFORD	SIL	6-15	S	MW	1625	625
GLENFORD	SIL	6-15	M	MW	1245	330
GLENFORD	SIL	7-15	S	MW	1450	450
GLENFORD	SIL	8-15	S	MW	1450	450

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
GLENFORD	SIL	12-18	S	MW	920	230
GLENFORD	SIL	12-18	M	MW	350	230
GLENFORD	SIL	18-25	M	MW	350	230
GLENFORD,OF-PH	SIL	0-2	S	MW	2310	1310
GLYNWOOD	L	0-2	S	MW	1610	610
GLYNWOOD	L	2-4	S	MW	1345	405
GLYNWOOD	L	2-6	S	MW	1325	395
GLYNWOOD	L	2-6	M	MW	800	230
GLYNWOOD	L	6-12	S	MW	800	230
GLYNWOOD	L	6-12	M	MW	545	230
GLYNWOOD	L	12-18	M	MW	350	230
GLYNWOOD,LM-SUBST	L	0-2	S	MW	1610	610
GLYNWOOD	SIL	0-2	S	MW	1610	610
GLYNWOOD	SIL	2-6	S	MW	1325	395
GLYNWOOD	SIL	2-6	M	MW	800	230
GLYNWOOD	SIL	6-12	S	MW	800	230
GLYNWOOD	SIL	6-12	M	MW	545	230
GLYNWOOD	SIL	12-18	M	MW	350	230
GLYNWOOD	CL	2-6	M	MW	800	230
GLYNWOOD	CL	6-12	M	MW	545	230
GLYNWOOD	CL	6-12	SE	MW	350	230
GLYNWOOD	CL	12-18	SE	MW	350	230
GLYNWOOD	SICL	2-6	M	MW	575	230
GLYNWOOD	SICL	6-12	M	MW	415	230
GLYNWOOD	SICL	6-12	SE	MW	350	230
GLYNWOOD-BLOUNT-HOUCTOWN,C		1-4	S	MW	1825	825
GRANBY	LFS	0-2	S	VP	2300	555
GRANBY,T-SUBST	LFS	0-1	S	VP	2300	555
GRANBY	LS	0-2	S	VP	2300	555
GRANBY,C-SUBST	LS	0-2	S	VP	2300	555
GRANBY	SL	0-2	S	VP	2565	780
GRESHAM	SIL	2-5	S	SWP	385	230
GRESHAM	SIL	2-6	S	SWP	385	230
GRESHAM	SIL	5-10	S	SWP	350	230
GUERNSEY	SIL	1-6	S	MW	1560	560
GUERNSEY	SIL	1-7	S	MW	1560	560
GUERNSEY	SIL	2-5	S	MW	1565	565
GUERNSEY	SIL	2-6	S	MW	1565	565
GUERNSEY	SIL	3-8	S	MW	1390	430
GUERNSEY	SIL	5-10	S	MW	1255	335
GUERNSEY	SIL	5-10	M	MW	935	230
GUERNSEY	SIL	6-12	S	MW	1255	335
GUERNSEY	SIL	6-12	M	MW	965	230
GUERNSEY	SIL	6-15	S	MW	1255	335
GUERNSEY	SIL	6-15	M	MW	825	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
GUERNSEY	SIL	8-15	S	MW	935	230
GUERNSEY	SIL	10-15	M	MW	665	230
GUERNSEY	SIL	12-18	S	MW	470	230
GUERNSEY	SIL	15-25	S	MW	350	230
GUERNSEY	SIL	15-25	M	MW	350	230
GUERNSEY	SICL	3-8	S	MW	1230	320
GUERNSEY	SICL	6-12	M	MW	965	230
GUERNSEY	SICL	6-12	SE	MW	350	230
GUERNSEY	SICL	7-15	M	MW	910	230
GUERNSEY	SICL	8-15	M	MW	910	230
GUERNSEY	SICL	15-25	M	MW	350	230
GUERNSEY	SOILS	12-18	SE	MW	350	230
GUERNSEY-GILPIN	SIL	8-15	S	MW	790	230
GUERNSEY-GILPIN		8-15	S	MW	790	230
GUERNSEY-GILPIN,C		15-25	S	MW	350	230
GUERNSEY-UPSHUR	SICL	6-15	M	MW	670	230
GUERNSEY-UPSHUR	SICL	15-25	M	MW	350	230
GUERNSEY-UPSHUR,C		2-6	S	MW	1565	565
GUERNSEY-UPSHUR,C		6-12	M	MW	975	230
GUERNSEY-UPSHUR,C		8-15	S	MW	685	230
GUERNSEY-UPSHUR,C		12-18	M	MW	350	230
GUERNSEY-UPSHUR,C		12-20	M	MW	350	230
GUERNSEY-UPSHUR,C		15-25	S	MW	350	230
GUERNSEY-WESTMORE	SIL	6-12	M	MW	820	230
GUERNSEY-WESTMORE	SIL	12-18	M	MW	350	230
GUERNSEY-WESTMORELAND	SIL	8-15	S	MW	790	230
GUERNSEY-WESTMORELAND	SIL	15-25	S	MW	350	230
GUERNSEY,V,THIN SOLUM	SICL	10-15	M	MW	350	230
GUERNSEY,V,THIN SOLUM	SICL	15-20	M	MW	350	230
HACKERS	SIL	0-2	S	W	1780	780
HACKERS	SIL	0-3	S	W	1780	780
HACKERS	SIL	2-6	S	W	1455	455
HACKERS	SIL	3-8	S	W	1385	410
HACKERS	SIL	6-12	S	W	1255	335
HANEY	FSL	0-2	S	MW	1740	740
HANEY	FSL	2-6	S	MW	1495	495
HANEY	SL	0-2	S	MW	1740	740
HANEY	SL	2-6	S	MW	1495	495
HANEY	L	0-2	S	MW	1935	935
HANEY	L	1-6	S	MW	1700	700
HANEY	L	2-6	S	MW	1700	700
HANEY	L	6-12	M	MW	1470	470
HANEY	SIL	0-2	S	MW	1935	935
HANEY	SIL	2-6	S	MW	1700	700
HANEY	SIL	6-15	M	MW	780	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
HANEY-RAWSON	L	6-12	S	MW	1400	415
HANEY-RAWSON	SL	1-6	S	MW	1735	735
HANEY-RAWSON	SL	6-12	S	MW	1245	330
HANOVER	SIL	2-5	S	W	1830	830
HANOVER	SIL	2-5	M	W	1525	525
HANOVER	SIL	2-6	S	W	1830	830
HANOVER	SIL	2-6	M	W	1525	525
HANOVER	SIL	5-10	S	W	1600	600
HANOVER	SIL	5-10	M	W	1300	380
HANOVER	SIL	6-12	S	W	1300	365
HANOVER	SIL	6-12	M	W	1230	340
HANOVER	SIL	6-12	SE	W	350	230
HANOVER	SIL	10-15	M	W	1065	230
HANOVER	SIL	12-18	S	W	1065	230
HANOVER	SIL	12-18	M	W	765	230
HANOVER	SIL	12-18	SE	W	350	230
HANOVER	SIL	15-20	M	W	350	230
HANOVER	SIL	18-25	S	W	350	230
HAPLAQUENTS,LOAMY		0-2	S	VP	350	230
HARBOR	FSL	0-3	S	MW	1025	230
HARBOR	FSL	6-12	S	MW	530	230
HARROD,FF-PH	SIL	0-1	S	MW	2420	1420
HARROD,FF-PH	SIL	0-2	S	MW	2420	1420
HARTSHORN	SIL	0-2	S	W	1475	475
HARTSHORN,OF-PH	SIL	0-2	S	W	1475	475
HARTSHORN,V,WET	SIL	0-2	S	SWP	975	230
HASKINS	FSL	0-2	S	SWP	2220	490
HASKINS	FSL	2-6	S	SWP	1900	330
HASKINS	SL	0-3	S	SWP	2220	490
HASKINS	SL	1-4	S	SWP	2220	490
HASKINS	L	0-2	S	SWP	2575	790
HASKINS	L	0-3	S	SWP	2575	790
HASKINS	L	2-6	S	SWP	2300	535
HASKINS	LS	0-2	S	SWP	1955	360
HASKINS	SIL	0-2	S	SWP	2575	790
HASKINS	SIL	0-3	S	SWP	2575	790
HASKINS	SIL	2-6	S	SWP	2300	535
HASKINS,ST-SUBST	FSL	0-2	S	SWP	2220	490
HASKINS-CANEADEA,C		2-6	S	SWP	1150	230
HASKINS-DIGBY,OVER CLAY	FSL	0-2	S	SWP	2505	720
HASKINS-DIGBY,OVER CLAY	FSL	2-6	S	SWP	2165	460
HASKINS-DIGBY,OVER CLAY	L	0-2	S	SWP	2575	790
HASKINS-DIGBY,OVER CLAY	L	2-6	S	SWP	2470	685
HASKINS-DIGBY,OVER CLAY	SIL	0-2	S	SWP	2575	790
HASKINS-DIGBY,OVER CLAY	SIL	2-6	S	SWP	2470	685

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
HASKINS-DIGBY,T-SUBST	FSL	0-2	S	SWP	2305	535
HASKINS-DIGBY,T-SUBST	FSL	2-6	S	SWP	2150	450
HASKINS-DIGBY,T-SUBST	L	0-2	S	SWP	2495	710
HASKINS-DIGBY,T-SUBST	L	2-6	S	SWP	2305	535
HASKINS-SEWARD,C		2-6	S	SWP	1595	230
HASKINS,V,DARK SURFACE	L	0-2	S	SWP	2635	850
HAUBSTADT	SIL	0-2	S	MW	1785	785
HAUBSTADT	SIL	2-6	S	MW	1505	505
HAUBSTADT	SIL	6-12	M	MW	595	230
HAUBSTADT	SIL	6-12	SE	MW	350	230
HAUBSTADT	SIL	12-18	M	MW	500	230
HAUBSTADT	SIL	12-18	SE	MW	350	230
HAYMOND,OF-PH	SIL	0-2	S	W	1985	985
HAYTER	L	2-6	S	W	1650	650
HAYTER	L	6-12	S	W	1310	365
HAYTER	L	12-18	S	W	895	230
HAYTER	L	18-25	S	W	350	230
HAYTER-VANDALIA	CN-L	12-25	S	W	350	230
HAZLETON	CN-L	2-6	S	W	985	230
HAZLETON	CN-L	6-15	S	W	800	230
HAZLETON	CN-L	8-15	S	W	785	230
HAZLETON	CN-L	15-25	S	W	350	230
HAZLETON	CN-SL	15-25	S	W	350	230
HAZLETON	L	3-8	S	W	1030	230
HAZLETON	L	8-15	S	W	950	230
HAZLETON	L	15-25	S	W	350	230
HENNEPIN-MIAMIAN	L	18-25	M	W	350	230
HENNEPIN-MIAMIAN	SIL	18-25	S	W	350	230
HENNEPIN-MIAMIAN	SIL	18-25	M	W	350	230
HENNEPIN-MIAMIAN,C		12-18	SE	W	350	230
HENNEPIN-MIAMIAN,C		12-25	SE	W	350	230
HENNEPIN-WYNN	SIL	18-25	M	W	350	230
HENSHAW	SIL	0-2	S	SWP	2560	775
HENSHAW	SIL	0-4	S	SWP	2395	610
HENSHAW	SIL	1-4	S	SWP	2395	610
HENSHAW	SIL	2-6	S	SWP	2225	490
HENSHAW,V,DARK	SIL	0-2	S	SWP	2560	775
HICKORY	L	12-18	M	W	630	230
HICKORY	SIL	2-6	M	W	1255	335
HICKORY	SIL	6-12	M	W	930	230
HICKORY	SIL	12-18	M	W	630	230
HICKORY	SIL	12-20	M	W	615	230
HICKORY	SIL	18-25	S	W	350	230
HICKORY	SIL	18-25	M	W	350	230
HICKORY	CL	6-12	SE	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
HICKORY	CL	12-18	SE	W	350	230
HICKORY	CL	18-25	SE	W	350	230
HICKORY-FAIRMONT,C		18-25	M	W	350	230
HICKORY-GILPIN,C		12-20	M	W	350	230
HICKORY-MORRISVILLE	SIL	18-25	M	W	350	230
HOLLY	SIL	0-2	S	P	1095	230
HOLLY,ALK-PH	SIL	0-2	S	P	390	230
HOLLY,OF-PH	SIL	0-1	S	P	1095	230
HOLLY,FF-PH	SIL	0-2	S	P	350	230
HOLLY,PO-PH	SIL	0-2	S	P	350	230
HOLTON,OF-PH	SIL	0-2	S	SWP	1480	230
HOMER	SIL	0-2	S	SWP	2335	575
HOMER	SIL	2-6	S	SWP	2010	375
HOMEWOOD	SIL	2-6	S	W	1455	470
HOMEWOOD	SIL	6-12	S	W	685	230
HOMEWOOD	SIL	6-12	M	W	450	230
HOMEWOOD	SIL	6-15	S	W	650	230
HOMEWOOD	SIL	8-15	M	W	450	230
HOMEWOOD	SIL	12-18	M	W	350	230
HOMEWOOD	SIL	15-20	M	W	350	230
HOMEWOOD	SIL	15-25	M	W	350	230
HOMEWOOD	SIL	18-25	M	W	350	230
HOMEWOOD-GILPIN,C		12-20	M	W	350	230
HOMEWOOD-WESTMORELAND	SIL	15-25	M	W	350	230
HOMEWORTH	L	0-2	S	SWP	1395	230
HOMEWORTH	L	2-6	S	SWP	1245	230
HOMEWORTH	SIL	0-2	S	SWP	1395	230
HOMEWORTH	SIL	2-6	S	SWP	1245	230
HORNELL	SIL	0-2	S	SWP	350	230
HORNELL	SIL	2-6	S	SWP	350	230
HORNELL	SIL	3-8	S	SWP	350	230
HORNELL	SIL	6-12	S	SWP	350	230
HORNELL	SIL	6-12	M	SWP	350	230
HORNELL	SIL	12-18	S	SWP	350	230
HORNELL	SIL	12-18	M	SWP	350	230
HORNELL	L	2-6	S	SWP	350	230
HORNELL	SICL	0-2	S	SWP	1110	230
HOUCTOWN	L	0-2	S	MW	2345	1345
HOUCTOWN	L	2-6	S	MW	2195	1195
HOUCTOWN	SL	0-2	S	MW	2195	1195
HOUCTOWN	SL	2-4	S	MW	2025	1025
HOUCTOWN	SIL	0-2	S	MW	2345	1345
HOUCTOWN	SIL	2-4	S	MW	2210	1210
HOUCTOWN-GLYNWOOD,C		6-12	M	MW	1325	375
HOUCTOWN-GLYNWOOD-JENERA,C		1-4	S	MW	1850	850

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
HOYTVILLE	SIL	0-2	S	VP	3200	1415
HOYTVILLE	CL	0-1	S	VP	3110	1325
HOYTVILLE	CL	0-2	S	VP	3110	1325
HOYTVILLE	SICL	0-1	S	VP	3110	1325
HOYTVILLE	SICL	0-2	S	VP	3110	1325
HOYTVILLE	SIC	0-1	S	VP	3060	1275
HOYTVILLE	SIC	0-2	S	VP	3060	1275
HOYTVILLE	C	0-2	S	VP	3050	1265
HOYTVILLE,SHALLOW TO CARB	C	0-1	S	VP	2280	525
HOYTVILLE,V,MOD.SHALLOW	SICL	0-2	S	VP	2360	575
HOYTVILLE,V,THIN SOLUM	C	0-2	S	VP	2280	525
HUNTINGTON	SIL	0-2	S	W	2065	1065
HUNTINGTON,OF-PH	SIL	0-2	S	W	2065	1065
HUNTINGTON,RF-PH	SIL	0-2	S	W	2065	1065
HYATTS	SIL	0-2	S	SWP	1405	230
HYATTS	SIL	2-4	S	SWP	1125	230
ILION	SIL	0-2	S	VP	1540	325
IONIA	SIL	0-2	S	MW	1830	830
IONIA	SIL	2-6	S	MW	1600	600
IVA,T-SUBST	SIL	0-2	S	SWP	1400	230
JENERA	FSL	0-2	S	MW	2055	1055
JENERA	FSL	2-6	S	MW	1830	830
JENERA-SHINROCK,T-SUB		1-4	S	MW	1960	960
JENEVA	SIL	2-6	S	MW	2350	1350
JESSUP	SIL	1-8	S	W	925	230
JESSUP	SIL	8-15	M	W	350	230
JESSUP	SIL	12-18	S	W	350	230
JESSUP	SIL	15-25	M	W	350	230
JIMTOWN	SL	0-2	S	SWP	1100	230
JIMTOWN	L	0-2	S	SWP	1280	230
JIMTOWN	L	0-3	S	SWP	1165	230
JIMTOWN	L	2-5	S	SWP	1025	230
JIMTOWN	L	2-6	S	SWP	1025	230
JIMTOWN	SIL	0-2	S	SWP	1280	230
JIMTOWN	SIL	0-3	S	SWP	1280	230
JIMTOWN	SIL	2-5	S	SWP	1060	230
JIMTOWN	SIL	2-6	S	SWP	1060	230
JIMTOWN,T-SUBST	L	2-6	S	SWP	1025	230
JOHNSBURG	SIL	2-8	S	SWP	1515	230
JOLIET	L	0-1	S	P	350	230
JOLIET	SIL	0-1	S	P	350	230
JOLIET	SIL	0-2	S	P	350	230
JOLIET	SICL	0-1	S	P	350	230
JOLIET	SICL	0-2	S	P	350	230
JONESBORO-ROSSMOYNE	SIL	0-2	S	MW	2150	1150

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
JONESBORO-ROSSMOYNE	SIL	2-6	S	MW	1850	850
JONESBORO-ROSSMOYNE	SIL	6-12	M	MW	945	230
JULES,OF-PH	SIL	0-2	S	W	2240	1240
JULES,FF-PH	SIL	0-2	S	W	965	230
KANE	SIL	0-2	S	SWP	2300	555
KANAWHA	L	2-6	S	W	2130	1130
KANAWHA	SIL	1-6	S	W	2130	1130
KANAWHA	SIL	1-8	S	W	2130	1130
KANAWHA	SIL	2-6	S	W	2130	1130
KANAWHA	SIL	6-12	S	W	820	230
KEENE	SIL	1-7	S	MW	1190	300
KEENE	SIL	1-8	S	MW	1165	285
KEENE	SIL	2-6	S	MW	1190	300
KEENE	SIL	2-8	S	MW	1130	265
KEENE	SIL	3-8	S	MW	1130	265
KEENE	SIL	6-12	S	MW	600	230
KEENE	SIL	6-12	M	MW	370	230
KEENE	SIL	6-15	S	MW	535	230
KEENE	SIL	6-15	M	MW	355	230
KEENE	SIL	8-15	S	MW	375	230
KEENE	SIL	12-18	S	MW	435	230
KEENE	SIL	12-18	M	MW	350	230
KEENE	SIL	18-25	S	MW	350	230
KEENE,SH-PH	SICL	12-18	SE	MW	350	230
KEENE-LATHAM	SIL	12-18	M	MW	350	230
KENDALLVILLE	L	2-6	S	W	1670	670
KENDALLVILLE	L	6-12	M	W	620	230
KENDALLVILLE	L	12-18	M	W	350	230
KENDALLVILLE	SIL	0-2	S	W	1895	895
KENDALLVILLE	SIL	2-6	S	W	1670	670
KENDALLVILLE	SIL	2-6	M	W	1520	520
KENDALLVILLE	SIL	6-12	M	W	620	230
KENDALLVILLE	SIL	12-18	M	W	350	230
KENDALLVILLE	CL	6-12	SE	W	350	230
KENDALLVILLE	CL	12-18	SE	W	350	230
KENDALLVILLE-ELDEAN	SIL	12-18	M	W	350	230
KENDALLVILLE-ELDEAN,C		6-12	M	W	825	230
KENDALLVILLE-ELDEAN,C		12-20	M	W	350	230
KENSINGTON	SIL	2-6	S	MW	1325	395
KENSINGTON	SIL	6-15	S	MW	985	230
KENSINGTON	SIL	15-25	S	MW	425	230
KERSTON	MUCK	0-2	S	VP	2460	675
KIBBIE	LFS	0-2	S	SWP	2055	400
KIBBIE	VFSL	0-2	S	SWP	3155	1370
KIBBIE	VFSL	2-6	S	SWP	2845	1060

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
KIBBIE	FSL	0-2	S	SWP	3155	1370
KIBBIE	FSL	2-6	S	SWP	2845	1060
KIBBIE	L	0-2	S	SWP	3155	1370
KIBBIE	L	0-3	S	SWP	3155	1370
KIBBIE	L	2-6	S	SWP	2845	1060
KIBBIE	SIL	0-2	S	SWP	3155	1370
KIBBIE	SIL	2-6	S	SWP	2845	1060
KIBBIE,T-SUBST	FSL	0-2	S	SWP	2600	815
KIBBIE,T-SUBST	FSL	2-6	S	SWP	2470	685
KIBBIE-BENNINGTON,C		2-6	S	SWP	1545	230
KIBBIE-BLOUNT,C		0-2	S	SWP	2800	1015
KIBBIE-BLOUNT,C		2-6	S	SWP	2485	700
KIBBIE-DEL REY	SIL	1-6	S	SWP	2220	490
KIBBIE,V,ACID	SIL	0-2	S	SWP	2300	535
KIBBIE,V,MOD.SHALLOW	FSL	0-2	S	SWP	1960	345
KILLBUCK	SIL	0-2	S	SWP	1860	305
KILLBUCK,FF-PH	SIL	0-2	S	SWP	1130	230
KILLBUCK,OF-PH	SIL	0-2	S	SWP	2105	445
KILLBUCK	SL	0-2	S	SWP	1075	230
KINGS,V	SICL	0-2	S	VP	2160	475
KINGSVILLE	FS	0-2	S	P	350	230
KINGSVILLE	FSL	0-2	S	P	1025	230
KINGSVILLE	LFS	0-2	S	P	350	230
KINGSVILLE	SIC	0-2	S	P	350	230
KINN,OF-PH	SIL	0-2	S	MW	2495	1495
KNOXDALE,OF-PH	SIL	0-2	S	W	2575	1575
KOKOMO	SICL	0-1	S	VP	3510	1725
KOKOMO	SICL	0-2	S	VP	3510	1725
KOKOMO	SIL	0-1	S	VP	3510	1725
KOKOMO,OV-PH	SIL	0-2	S	VP	3260	1475
KYGER,FF-PH	LS	0-2	S	P	350	230
KYGER	LS	0-2	S	VP	350	230
LAIDIG	ST-L	5-10	S	W	350	230
LAIDIG	ST-L	10-15	S	W	350	230
LAIDIG	ST-L	15-20	S	W	350	230
LAKIN	LFS	1-6	S	W	1185	295
LAKIN	LFS	2-6	S	W	1185	295
LAKIN	LFS	2-8	S	W	1185	295
LAKIN	LFS	3-12	S	W	1000	230
LAKIN	LFS	6-12	S	W	985	230
LAKIN	LFS	8-15	S	W	535	230
LAKIN	LFS	8-25	S	W	350	230
LAKIN	LFS	12-18	S	W	350	230
LAKIN	LS	1-8	S	W	960	230
LAKIN	LS	2-6	S	W	960	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
LAKIN	LS	6-12	S	W	760	230
LAKIN-ALFORD,C		15-25	S	W	350	230
LAMBERJACK	L	0-2	S	SWP	2425	640
LAMSON	VFSL	0-2	S	VP	1920	340
LAMSON	FSL	0-2	S	VP	1920	340
LANDES	FSL	0-2	S	W	1335	380
LANDES,OF-PH	FSL	0-2	S	W	1335	380
LANDES	GR-SL	0-2	S	W	445	230
LANDES,FF-PH	LFS	0-6	S	W	755	230
LANDES	SL	0-2	S	W	1335	380
LANDES,V,GRAV-SUBSL	SL	0-2	S	W	445	230
LANDES,OF-PH	L	0-2	S	W	1525	525
LANDES,RF-PH	SL	0-2	S	W	1335	380
LANIER	FSL	0-2	S	W	1175	290
LANIER	SL	0-2	S	W	1175	290
LANIER,OF-PH	SL	0-2	S	W	1175	290
LATHAM	SIL	2-6	S	MW	1065	230
LATHAM	SIL	6-12	S	MW	745	230
LATHAM	SIL	6-12	M	MW	350	230
LATHAM	SIL	8-15	S	MW	480	230
LATHAM	SIL	12-18	S	MW	350	230
LATHAM	SIL	12-18	M	MW	350	230
LATHAM	SIL	12-20	M	MW	350	230
LATHAM	SIL	15-25	S	MW	350	230
LATHAM	SIL	15-25	M	MW	350	230
LATHAM-GILPIN,AS		8-20	S	MW	350	230
LATHAM-STEINSBURG,AS		10-25	S	MW	350	230
LATHAM-STEINSBURG,C		15-25	S	MW	350	230
LATHAM-WHARTON	SIL	15-25	S	MW	350	230
LATTY,T-SUBST	SICL	0-1	S	VP	2455	670
LATTY	SICL	0-2	S	VP	2455	1065
LATTY	SIC	0-2	S	VP	2270	880
LATTY	C	0-2	S	VP	2270	880
LATTY,OF-PH	SIC	0-2	S	VP	2270	535
LAWSHE	SICL	2-6	S	MW	350	230
LAWSHE	SICL	6-12	M	MW	350	230
LAWSHE	SICL	12-18	M	MW	350	230
LAWSHE	SIC	12-18	SE	MW	350	230
LENAWEE	L	0-2	S	VP	3435	1650
LENAWEE	SIL	0-2	S	VP	3435	1650
LENAWEE	SICL	0-2	S	VP	3265	1480
LENAWEE,OV-PH	SIL	0-2	S	VP	3435	1650
LENAWEE,V	SICL	0-2	S	VP	695	230
LEONI	GR-L	12-25	S	W	350	230
LEWISBURG	SIL	0-2	S	MW	1070	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
LEWISBURG	SIL	2-6	S	MW	465	230
LEWISBURG	SIL	2-6	M	MW	350	230
LEWISBURG-CELINA	SIL	2-6	S	MW	1370	420
LEWISBURG-CELINA	CL	2-6	M	MW	1030	230
LEWISBURG-CELINA	CL	6-12	SE	MW	350	230
LEWISBURG-CROSBY,C		2-6	S	MW	1185	295
LEWISBURG,V	SIL	0-2	S	MW	450	230
LEWISBURG,V	SIL	2-6	S	MW	350	230
LEWISBURG,V	SIL	6-12	S	MW	350	230
LEWISBURG	SOILS	6-12	SE	MW	350	230
LIBRARY,V	SIL	3-8	S	SWP	1110	230
LIBRE	SIL	0-2	S	W	2045	1045
LIBRE	SIL	2-6	S	W	1895	895
LIBRE	SIL	6-12	M	W	1365	395
LICKING	SICL	6-12	M	MW	1040	230
LICKING	SIL	0-2	S	MW	2050	1050
LICKING	SIL	0-6	S	MW	1900	900
LICKING	SIL	1-6	S	MW	1755	755
LICKING	SIL	2-6	S	MW	1755	755
LICKING	SIL	3-8	S	MW	1705	705
LICKING	SIL	6-12	S	MW	1525	525
LICKING	SIL	6-12	M	MW	1230	340
LICKING	SIL	6-15	M	MW	1230	340
LICKING	SIL	8-15	S	MW	1230	340
LICKING	SIL	12-18	S	MW	350	230
LICKING	SIL	12-25	M	MW	350	230
LICKING	SIL	12-18	M	MW	350	230
LICKING	SIL	15-25	M	MW	350	230
LILY	L	8-15	S	W	350	230
LILY	L	15-25	S	W	350	230
LILY	SIL	8-15	S	W	350	230
LILY	SIL	15-25	S	W	350	230
LILY-RARDEN,C		15-25	S	W	350	230
LILY-UPSHUR,C		15-25	S	W	350	230
LINDSIDE	SIL	0-2	S	MW	2685	1685
LINDSIDE,FF-PH	SIL	0-2	S	MW	2125	1125
LINDSIDE,OF-PH	SIL	0-2	S	MW	2685	1685
LINWOOD	MUCK	0-2	S	VP	2455	670
LINWOOD,PO-PH	MK-SIL	0-2	S	VP	350	230
LINWOOD,DRAINED	MK-SIL	0-2	S	VP	1565	230
LINWOOD,UNDRAINED	MUCK	0-2	S	VP	350	230
LIPPINCOTT	MK-SIL	0-2	S	VP	2565	780
LIPPINCOTT	SICL	0-2	S	VP	2565	780
LOBDELL	FSL	0-2	S	MW	2205	1205
LOBDELL	L	0-2	S	MW	2205	1205

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
LOBDELL,OF-PH	L	0-2	S	MW	2205	1205
LOBDELL	SIL	0-2	S	MW	2205	1205
LOBDELL,ALK-PH	SIL	0-2	S	MW	2175	1175
LOBDELL,FF-PH	SIL	0-2	S	MW	1340	390
LOBDELL,OF-PH	SIL	0-2	S	MW	2205	1205
LOBDELL,RF-PH	SIL	0-2	S	MW	2205	1205
LOBDELL,CN-SUBST,OF-PH	SIL	0-2	S	MW	1465	465
LOBDELL,CN-SUBST,OF-PH	L	0-2	S	MW	1465	465
LOBDELL-SLOAN,C,OF-PH		0-2	S	MW	2005	1005
LOCKPORT	SICL	1-4	S	SWP	600	230
LORAIN	C	0-2	S	VP	1765	430
LORAIN	SIC	0-2	S	VP	1765	430
LORAIN	SICL	0-2	S	VP	1960	570
LORAIN	SIL	0-2	S	VP	2105	715
LORAIN,L-SUBST	SICL	0-2	S	VP	1960	345
LORAIN,S-SUBST	SICL	0-2	S	VP	1960	345
LORAIN,SI-SUBST	SICL	0-2	S	VP	1960	345
LORDSTOWN	L	2-6	S	W	960	230
LORDSTOWN	L	6-12	S	W	665	230
LORDSTOWN	CN-SIL	2-6	S	W	810	230
LORDSTOWN	CN-SIL	6-12	S	W	530	230
LORDSTOWN	SIL	2-6	S	W	960	230
LORDSTOWN	SIL	6-12	S	W	665	230
LORDSTOWN	SIL	12-18	S	W	350	230
LORDSTOWN	SIL	18-25	S	W	350	230
LORDSTOWN-LOUDONVILLE	SIL	18-25	S	W	350	230
LORDSTOWN-ROCK OUTCROP,C		12-18	S	W	350	230
LORENZO-RODMAN,C		4-12	M	W	350	230
LORENZO-RODMAN,C		12-18	M	W	350	230
LOUDON	SIL	0-2	S	MW	2235	1235
LOUDON	SIL	2-6	S	MW	1955	955
LOUDON	SIL	2-6	M	MW	1740	740
LOUDON	SIL	3-8	M	MW	1595	595
LOUDON	SIL	6-12	M	MW	1455	455
LOUDON	SIL	6-15	S	MW	1615	615
LOUDON	SIL	6-15	M	MW	1140	270
LOUDON	SIL	12-18	M	MW	965	230
LOUDON-EDENTON	SIL	18-25	M	MW	350	230
LOUDONVILLE	L	0-2	S	W	2095	1095
LOUDONVILLE	L	2-6	S	W	1805	805
LOUDONVILLE	L	6-12	S	W	1295	360
LOUDONVILLE	L	6-12	M	W	1015	230
LOUDONVILLE	L	12-18	M	W	520	230
LOUDONVILLE	L	18-25	M	W	350	230
LOUDONVILLE	SIL	2-5	S	W	1805	805

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
LOUDONVILLE	SIL	2-5	M	W	1295	360
LOUDONVILLE	SIL	2-6	S	W	1805	805
LOUDONVILLE	SIL	2-6	M	W	1295	360
LOUDONVILLE	SIL	5-10	S	W	1295	360
LOUDONVILLE	SIL	5-10	M	W	1015	230
LOUDONVILLE	SIL	6-12	S	W	1295	360
LOUDONVILLE	SIL	6-12	M	W	1015	230
LOUDONVILLE	SIL	6-12	SE	W	640	230
LOUDONVILLE	SIL	6-15	S	W	1195	300
LOUDONVILLE	SIL	6-18	S	W	1015	230
LOUDONVILLE	SIL	10-15	M	W	350	230
LOUDONVILLE	SIL	12-18	S	W	350	230
LOUDONVILLE	SIL	12-18	M	W	350	230
LOUDONVILLE	SIL	12-18	SE	W	350	230
LOUDONVILLE	SIL	12-25	M	W	350	230
LOUDONVILLE	SIL	15-20	S	W	350	230
LOUDONVILLE	SIL	15-20	M	W	350	230
LOUDONVILLE	SIL	15-25	S	W	350	230
LOUDONVILLE	SIL	18-25	S	W	350	230
LOUDONVILLE	SIL	18-25	M	W	350	230
LOUDONVILLE	SIL	18-25	SE	W	350	230
LOUDONVILLE-MUSKINGUM	SOILS	2-5	S	W	1475	475
LOUDONVILLE-MUSKINGUM	SOILS	2-5	M	W	1185	310
LOUDONVILLE-MUSKINGUM	SOILS	5-10	M	W	350	230
LOUDONVILLE-MUSKINGUM	SOILS	5-15	SE	W	350	230
LOUDONVILLE-MUSKINGUM	SOILS	10-15	M	W	350	230
LOUDONVILLE-MUSKINGUM	SOILS	15-20	S	W	350	230
LOUDONVILLE-MUSKINGUM	SOILS	15-20	SE	W	350	230
LOUDONVILLE-STEINSBURG,C		6-12	M	W	790	230
LOUDONVILLE-STEINSBURG,C		12-20	M	W	350	230
LOWELL	SIL	1-7	S	W	1645	645
LOWELL	SIL	2-8	S	W	1645	645
LOWELL	SIL	3-8	S	W	1645	645
LOWELL	SIL	3-8	M	W	895	230
LOWELL	SIL	6-15	S	W	1100	250
LOWELL	SIL	7-15	S	W	1280	370
LOWELL	SIL	8-15	S	W	1280	370
LOWELL	SIL	8-15	M	W	460	230
LOWELL	SIL	12-20	M	W	350	230
LOWELL	SIL	15-25	S	W	350	230
LOWELL	SIL	15-25	M	W	350	230
LOWELL	SICL	15-25	M	W	350	230
LOWELL-UPSHUR	SICL	15-25	S	W	350	230
LOWELL-UPSHUR,C		6-12	S	W	980	230
LOWELL-UPSHUR,C		12-18	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
LOWELL-UPSHUR,C		18-25	S	W	350	230
LOWELL-WESTMORELAND	SIL	3-8	S	W	1640	640
LOWELL-WESTMORELAND	SIL	8-15	S	W	1005	230
LOWELL-WESTMORELAND	SIL	15-25	S	W	350	230
LOWELL-WESTMORELAND,C		8-15	S	W	1005	230
LOWELL-WESTMORELAND,C		15-25	S	W	350	230
LUCAS	SICL	2-6	S	MW	555	230
LUCAS	SICL	2-6	M	MW	350	230
LUCAS	SICL	6-12	M	MW	350	230
LUCAS	SICL	12-18	M	MW	350	230
LUCAS	SICL	12-25	M	MW	350	230
LUCAS	SIC	2-6	S	MW	435	230
LUCAS	SIC	6-12	SE	MW	350	230
LUCAS,L-SUBST	SIL	0-2	S	MW	890	230
LUCAS,L-SUBST	SICL	2-6	M	MW	350	230
LUCAS,L-SUBST	SICL	6-12	M	MW	350	230
LUMBERTON	SIL	0-2	S	W	1430	450
LUMBERTON	SIL	2-6	S	W	1220	315
LUMBERTON	SIL	6-12	M	W	710	230
LUMBERTON	SIL	12-18	M	W	365	230
LURAY	SIL	0-2	S	VP	2405	620
LURAY	SICL	0-2	S	VP	2215	490
LURAY-MARENGO	SIL	0-2	S	VP	2405	620
LURAY-MARENGO	SICL	0-2	S	VP	2215	490
LURAY,V,GRAV-SUBSL	SIL	0-2	S	VP	2305	540
LYBRAND	SIL	12-18	M	W	440	230
LYBRAND	SIL	18-25	M	W	350	230
LYBRAND	SICL	12-18	SE	W	350	230
LYBRAND	SICL	12-20	M	W	350	230
LYKENS	SIL	0-2	S	MW	2170	1170
LYKENS	SIL	2-6	S	MW	1550	550
LYKENS-MILTON	SIL	2-6	S	MW	1550	550
MAHALASVILLE	SICL	0-2	S	VP	3205	1420
MAHALASVILLE	SIL	0-2	S	VP	3205	1420
MAHONING	L	0-2	S	SWP	990	230
MAHONING	SIL	0-2	S	SWP	990	230
MAHONING	SIL	2-6	S	SWP	880	230
MAHONING	SIL	2-6	M	SWP	685	230
MAHONING	SIL	6-12	S	SWP	685	230
MAHONING	ST-SIL	0-2	S	SWP	350	230
MAHONING,SH-SUBST	SIL	0-2	S	SWP	990	230
MAHONING,SH-SUBST	SIL	1-6	S	SWP	880	230
MAHONING,SH-SUBST	SIL	2-6	S	SWP	880	230
MAHONING,SH-SUBST	SIL	2-6	M	SWP	685	230
MAHONING,SH-SUBST	SIL	6-12	S	SWP	685	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
MAHONING,SS-SUBST	L	0-2	S	SWP	990	230
MAHONING,SS-SUBST	SIL	0-2	S	SWP	990	230
MAHONING,SS-SUBST	SIL	2-6	S	SWP	880	230
MAHONING-TIRO	SIL	0-2	S	SWP	1110	230
MAHONING-TIRO	SIL	2-6	S	SWP	1110	230
MARBLEHEAD	L	0-6	S	W	350	230
MARENGO	CL	0-2	S	VP	2805	1020
MARENGO	SIL	0-2	S	VP	2900	1115
MARENGO,OV-PH	SIL	0-2	S	VP	2900	1115
MARENGO	SICL	0-2	S	VP	2805	1020
MARKLAND	SIL	2-6	S	MW	1360	415
MARKLAND	SIL	6-12	S	MW	760	230
MARKLAND	SIL	6-12	M	MW	475	230
MARKLAND	SIL	6-15	S	MW	725	230
MARKLAND	SIL	12-18	M	MW	350	230
MARKLAND	SICL	2-6	S	MW	1170	290
MARKLAND	SICL	3-8	M	MW	870	230
MARKLAND	SICL	6-12	M	MW	720	230
MARKLAND	SICL	6-15	M	MW	565	230
MARKLAND	SICL	8-15	M	MW	445	230
MARKLAND	SICL	12-18	M	MW	350	230
MARKLAND	SICL	12-20	M	MW	350	230
MARKLAND	SICL	12-25	M	MW	350	230
MARKLAND	SICL	15-25	M	MW	350	230
MARKLAND	SICL	18-25	M	MW	350	230
MARKLAND-GLENFORD	SIL	0-2	S	MW	1180	315
MARKLAND-GLENFORD	SIL	2-6	M	MW	655	230
MARSH		0-2	S	VP	350	230
MARTINSVILLE	FSL	2-6	S	W	2425	1425
MARTINSVILLE	L	0-2	S	W	2930	1930
MARTINSVILLE	L	1-4	S	W	2750	1750
MARTINSVILLE	L	2-6	S	W	2590	1590
MARTINSVILLE	SIL	0-2	S	W	2930	1930
MARTINSVILLE	SIL	2-6	S	W	2590	1590
MARTINSVILLE,RF-PH	L	0-2	S	W	2930	1930
MARTINSVILLE,T-SUBST	L	2-6	S	W	2590	1590
MARTINSVILLE-OCKLEY,T-SUBST	L	2-6	S	W	2590	1590
MARTISCO	MK-SIL	0-2	S	VP	1580	230
MARTISCO	MUCK	0-2	S	VP	1580	230
MARTISCO,V	SIL	0-2	S	VP	560	230
MC GARY	SIL	0-2	S	SWP	1815	265
MC GARY	SIL	0-3	S	SWP	1815	265
MC GARY	SIL	0-4	S	SWP	1685	230
MC GARY	SIL	1-6	S	SWP	1520	230
MC GARY	SIL	2-6	S	SWP	1520	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
MC GARY	SICL	0-2	S	SWP	1665	230
MC GARY	SICL	2-6	S	SWP	1325	230
MC GARY-FITCHVILLE	L	0-2	S	SWP	1815	265
MC GARY-FITCHVILLE	SIL	0-2	S	SWP	1815	265
MC GARY-FITCHVILLE	SIL	2-6	S	SWP	1520	230
MC GARY-SEBRING	SIL	0-2	S	SWP	1265	230
MC GARY,V,RF-PH	SICL	0-3	S	SWP	1265	230
MC GUFFEY	MUCK	0-2	S	VP	2475	690
MECHANICSBURG	SIL	2-6	S	W	1485	485
MECHANICSBURG	SIL	6-12	S	W	1295	375
MECHANICSBURG	SIL	6-12	M	W	1145	275
MECHANICSBURG	SIL	6-15	S	W	1090	245
MECHANICSBURG	SIL	12-18	S	W	665	230
MECHANICSBURG	SIL	12-18	M	W	435	230
MECHANICSBURG	SIL	18-25	S	W	350	230
MEDWAY	L	0-2	S	MW	2850	1850
MEDWAY	SIL	0-2	S	MW	2850	1850
MEDWAY,OF-PH	SIL	0-1	S	MW	2855	1855
MEDWAY,RF-PH	SIL	0-2	S	MW	3500	2500
MEDWAY,RF-PH	CL	0-2	S	MW	3485	2485
MEDWAY,OF-PH	SIL	0-2	S	MW	2855	1855
MEDWAY,OV-PH	SIL	0-2	S	MW	2625	1625
MEDWAY,LM-SUBST,OF-PH	SIL	0-2	S	MW	2855	1855
MEDWAY,V,MOD.SHALLOW	SIL	0-2	S	MW	2365	1365
MELVIN	SIL	0-2	S	P	430	230
MELVIN,OF-PH	SIL	0-2	S	P	605	230
MELVIN,FF-PH	SIL	0-2	S	P	430	230
MELVIN,PO-PH	SIL	0-2	S	P	350	230
MENTOR	SIL	0-2	S	W	2100	1100
MENTOR	SIL	1-4	S	W	1900	900
MENTOR	SIL	2-6	S	W	1900	900
MENTOR	SIL	2-8	S	W	1915	915
MENTOR	SIL	6-12	S	W	1350	390
MENTOR	SIL	6-12	M	W	1065	250
MENTOR	SIL	6-15	S	W	1315	370
MENTOR	SIL	8-15	S	W	1200	305
MENTOR	SIL	12-18	S	W	915	230
MENTOR	SIL	12-18	M	W	350	230
MENTOR	SIL	12-20	M	W	350	230
MENTOR	SIL	12-25	S	W	350	230
MENTOR	SIL	15-25	S	W	350	230
MENTOR,GRAV-SUBST	SIL	0-2	S	W	2100	1100
MENTOR,GRAV-SUBST	SIL	1-8	S	W	1900	900
MENTOR,GRAV-SUBST	SIL	2-6	S	W	1900	900
MENTOR,GRAV-SUBST	SIL	8-15	S	W	1685	685

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
MENTOR,RF-PH	SIL	0-2	S	W	1915	915
MERMILL	FSL	0-1	S	VP	3280	1495
MERMILL	FSL	0-2	S	VP	3280	1495
MERMILL	L	0-1	S	VP	3470	1685
MERMILL	L	0-2	S	VP	3470	1685
MERMILL	SIL	0-2	S	VP	3470	1685
MERMILL	SCL	0-1	S	VP	3280	1495
MERMILL	SCL	0-2	S	VP	3280	1495
MERMILL	CL	0-1	S	VP	3280	1495
MERMILL	CL	0-2	S	VP	3280	1495
MERMILL	SICL	0-1	S	VP	3280	1495
MERMILL	SICL	0-2	S	VP	3280	1495
MERMILL,STRAT-SUBST	L	0-2	S	VP	3415	1630
MERMILL-AURAND,C		0-1	S	VP	3330	1545
MERMILL,V	SL	0-2	S	VP	670	230
METAMORA	SL	0-3	S	SWP	2570	785
METEA	LFS	0-2	S	W	1060	230
METEA	LFS	2-6	S	W	780	230
METEA	LFS	6-12	S	W	410	230
MIAMI	L	6-12	M	W	1415	425
MIAMI	L	12-18	M	W	890	230
MIAMI	SIL	0-2	S	W	2235	1235
MIAMI	SIL	2-6	S	W	1950	950
MIAMI	SIL	2-6	M	W	1735	735
MIAMI	SIL	6-12	S	W	1735	735
MIAMI	SIL	6-12	M	W	1415	425
MIAMI	SIL	12-18	S	W	1210	310
MIAMI	SIL	12-18	M	W	890	230
MIAMI	SIL	18-25	S	W	350	230
MIAMI	SIL	18-25	M	W	350	230
MIAMI	SICL	6-12	SE	W	715	230
MIAMI	SICL	12-18	SE	W	350	230
MIAMI	SOILS	2-6	SE	W	1120	260
MIAMI	SOILS	6-12	SE	W	880	230
MIAMI	SOILS	12-18	SE	W	350	230
MIAMI	SOILS	18-25	SE	W	350	230
MIAMI	BY-SIL	2-12	S	W	350	230
MIAMI	BY-SIL	6-12	M	W	350	230
MIAMI-CASCO-RODMAN,C		18-25	M	W	350	230
MIAMI-CELINA	BY-SIL	2-6	S	W	975	230
MIAMI-CELINA	BY-SIL	2-6	M	W	400	230
MIAMI-CELINA	SIL	2-6	S	W	1950	950
MIAMI-CELINA	SIL	2-6	M	W	1735	735
MIAMI-CELINA	SOILS	2-6	SE	W	1430	435
MIAMI-FOX-HENNEPIN	SOILS	18-25	M	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
MIAMI-FOX-HENNEPIN	SOILS	18-25	SE	W	350	230
MIAMI-HENNEPIN	SIL	18-25	S	W	350	230
MIAMI-HENNEPIN	SIL	18-25	M	W	350	230
MIAMI-HENNEPIN	SOILS	18-25	SE	W	350	230
MIAMI-KENDALLVILLE	SIL	18-25	M	W	350	230
MIAMIAN	SIL	0-2	S	W	2235	1235
MIAMIAN	SIL	2-6	S	W	1950	950
MIAMIAN	SIL	2-6	M	W	1735	735
MIAMIAN	SIL	6-12	S	W	1735	735
MIAMIAN	SIL	6-12	M	W	1415	425
MIAMIAN	SIL	8-15	M	W	1415	425
MIAMIAN	SIL	12-18	M	W	890	230
MIAMIAN	SIL	12-20	M	W	870	230
MIAMIAN	SIL	18-25	S	W	350	230
MIAMIAN	SIL	18-25	M	W	350	230
MIAMIAN	BY-SIL	2-6	S	W	975	230
MIAMIAN	CL	2-6	SE	W	905	230
MIAMIAN	CL	6-12	SE	W	715	230
MIAMIAN	CL	12-18	SE	W	350	230
MIAMIAN	CL	15-25	SE	W	350	230
MIAMIAN	SICL	2-6	M	W	1550	550
MIAMIAN	SICL	6-12	M	W	1245	330
MIAMIAN	SICL	12-18	M	W	715	230
MIAMIAN,BR-SUBST	SIL	6-12	M	W	1415	425
MIAMIAN,BR-SUBST	SIL	12-20	M	W	870	230
MIAMIAN,LM-SUBST	SIL	0-2	S	W	2235	1235
MIAMIAN,LM-SUBST	SIL	2-6	S	W	1950	950
MIAMIAN,LM-SUBST	SIL	2-6	M	W	1735	735
MIAMIAN,LM-SUBST	SIL	6-12	M	W	1415	425
MIAMIAN,LM-SUBST	SICL	2-6	M	W	1550	550
MIAMIAN,LM-SUBST	SICL	6-12	M	W	1245	330
MIAMIAN-CASCO,C		12-18	M	W	890	230
MIAMIAN-CELINA	SIL	2-6	S	W	1970	970
MIAMIAN-CELINA	SIL	2-6	M	W	1815	815
MIAMIAN-CROUSE	SIL	18-25	M	W	350	230
MIAMIAN-ELDEAN	SIL	2-6	S	W	1385	430
MIAMIAN-ELDEAN	SIL	2-6	M	W	755	230
MIAMIAN-ELDEAN	SIL	6-12	M	W	520	230
MIAMIAN-HENNEPIN	SIL	12-18	M	W	890	230
MIAMIAN-HENNEPIN	SIL	15-25	M	W	350	230
MIAMIAN-HENNEPIN	SIL	18-25	S	W	350	230
MIAMIAN-HENNEPIN	SIL	18-25	M	W	350	230
MIAMIAN-HENNEPIN	SIL	18-25	SE	W	350	230
MIAMIAN-HENNEPIN	SOILS	18-25	S	W	350	230
MIAMIAN-KENDALLVILLE	SIL	0-2	S	W	2235	1235

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
MIAMIAN-KENDALLVILLE	SIL	2-6	S	W	1590	590
MIAMIAN-KENDALLVILLE	SIL	6-12	M	W	1085	240
MIAMIAN-KENDALLVILLE	SIL	12-18	M	W	890	230
MIAMIAN-KENDALLVILLE	SIL	18-25	M	W	350	230
MIAMIAN-LEWISBURG	SIL	0-2	S	W	1460	460
MIAMIAN-LEWISBURG	SIL	2-6	S	W	1240	325
MIAMIAN-LOSANTVILLE	CL	6-12	SE	W	350	230
MIAMIAN-LOSANTVILLE	CL	12-18	SE	W	350	230
MIAMIAN-RUSSELL	SIL	2-6	S	W	1950	950
MIAMIAN-RUSSELL	SIL	2-6	M	W	1735	735
MIAMIAN-RUSSELL	SIL	6-12	M	W	1415	425
MIAMIAN-RUSSELL	SIL	12-18	M	W	890	230
MIAMIAN-RUSSELL,BR-SUBST	SIL	6-12	M	W	1415	425
MIAMIAN-THRIFTON,C		6-12	SE	W	350	230
MIAMIAN-THRIFTON,C		12-20	SE	W	350	230
MIAMIAN-THRIFTON,C		18-25	M	W	350	230
MIAMIAN-WAPAHANI,C		6-12	SE	W	435	230
MIAMIAN-WAPAHANI,C		12-20	SE	W	350	230
MIAMIAN,V	SIL	6-15	M	W	350	230
MILFORD	SICL	0-1	S	VP	3455	1670
MILFORD	SICL	0-2	S	VP	3455	1670
MILFORD,GR-SUBST	SICL	0-2	S	VP	3455	1670
MILFORD,S-SUBST	SICL	0-2	S	VP	3455	1670
MILFORD	SIC	0-2	S	VP	2720	935
MILL	SIL	0-2	S	P	605	230
MILLGROVE	FSL	0-2	S	VP	3940	2155
MILLGROVE	L	0-1	S	VP	4205	2420
MILLGROVE	L	0-2	S	VP	4205	2420
MILLGROVE	SIL	0-2	S	VP	4205	2420
MILLGROVE	CL	0-2	S	VP	3940	2155
MILLGROVE	SICL	0-2	S	VP	3940	2155
MILLGROVE	SIC	0-2	S	VP	3680	1895
MILLGROVE,T-SUBST	L	0-2	S	VP	3470	1685
MILLGROVE,OVER CLAY	L	0-2	S	VP	3470	1685
MILLGROVE,OVER CLAY	SIL	0-2	S	VP	3470	1685
MILLGROVE,OVER CLAY	SICL	0-2	S	VP	3280	1495
MILLGROVE,RF-PH	SICL	0-2	S	VP	3940	2155
MILLSDALE	L	0-2	S	VP	2490	705
MILLSDALE	SIL	0-1	S	VP	2490	705
MILLSDALE	SIL	0-2	S	VP	2490	705
MILLSDALE	SIL	0-3	S	VP	2490	705
MILLSDALE	SIL	2-6	S	VP	2170	460
MILLSDALE	SICL	0-1	S	VP	2305	555
MILLSDALE	SICL	0-2	S	VP	2305	555
MILLSDALE	SICL	0-3	S	VP	2305	555

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
MILLSDALE	SICL	2-6	S	VP	2020	375
MILLSDALE	ST-SICL	0-1	S	VP	350	230
MILLSDALE	ST-SICL	0-2	S	VP	350	230
MILTON	L	0-2	S	W	1430	450
MILTON	L	2-6	S	W	1220	315
MILTON	SIL	0-2	S	W	1430	450
MILTON	SIL	1-4	S	W	1375	420
MILTON	SIL	2-6	S	W	1220	315
MILTON	SIL	2-6	M	W	920	230
MILTON	SIL	6-12	M	W	710	230
MILTON	SIL	12-18	M	W	365	230
MILTON	SIL	18-25	M	W	350	230
MILTON	CL	6-12	SE	W	350	230
MILTON	SICL	6-12	M	W	560	230
MILTON	SICL	6-18	SE	W	350	230
MILTON	SOILS	6-12	SE	W	350	230
MILTON,SHALLOW	SIL	2-6	S	W	350	230
MILTON,SHALLOW	SIL	6-12	M	W	350	230
MILTON,SHALLOW	SIL	12-18	M	W	350	230
MILTON,SHALLOW	SIL	18-25	M	W	350	230
MILTON,SHALLOW	SOILS	12-18	SE	W	350	230
MILTON-LYBRAND,C		12-18	M	W	375	230
MILTON,V	L	0-2	S	W	1430	450
MILTON,V	L	2-6	S	W	1220	315
MINER	SICL	0-1	S	VP	1550	330
MINER	SICL	0-2	S	VP	1550	330
MINER,SH-SUBST	SICL	0-2	S	VP	1550	230
MINER,BR-SUBST	SIL	0-1	S	VP	1550	230
MINOA	FSL	0-2	S	SWP	910	230
MITIWANGA	L	0-2	S	SWP	695	230
MITIWANGA	CN-L	1-4	S	SWP	560	230
MITIWANGA	SIL	0-2	S	SWP	695	230
MITIWANGA	SIL	0-3	S	SWP	695	230
MITIWANGA	SIL	1-4	S	SWP	560	230
MITIWANGA	SIL	2-6	S	SWP	525	230
MITIWANGA,V	SIL	2-6	S	SWP	1100	230
MITIWANGA,V	SIL	6-12	S	SWP	1050	230
MONONGAHELA	L	8-15	S	MW	1065	230
MONONGAHELA	SIL	2-5	S	MW	1645	645
MONONGAHELA	SIL	1-8	S	MW	1645	645
MONONGAHELA	SIL	5-10	S	MW	1235	325
MONONGAHELA	SIL	5-10	M	MW	1080	240
MONONGAHELA	SIL	8-15	M	MW	880	230
MONONGAHELA	SIL	10-15	S	MW	1065	230
MONONGAHELA	SIL	10-15	M	MW	880	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
MONTGOMERY	SIL	0-2	S	VP	2840	1450
MONTGOMERY	SICL	0-2	S	VP	2610	1220
MONTGOMERY	SIC	0-2	S	VP	2335	945
MONTGOMERY, GRAV-SUBST	SICL	0-2	S	VP	2610	825
MONTGOMERY, V, FF-PH	SIL	0-2	S	VP	2625	840
MORLEY	L	2-6	S	W	1500	500
MORLEY	L	12-18	M	W	385	230
MORLEY	SIL	2-6	S	W	1500	500
MORLEY	SIL	2-6	M	W	1025	230
MORLEY	SIL	6-12	S	W	1025	230
MORLEY	SIL	6-12	M	W	810	230
MORLEY	SIL	12-18	M	W	385	230
MORLEY	SIL	18-25	S	W	350	230
MORLEY	SIL	18-25	M	W	350	230
MORLEY	CL	6-12	M	W	640	230
MORLEY	CL	9-18	SE	W	350	230
MORLEY	CL	12-18	M	W	355	230
MORLEY	CL	12-18	SE	W	350	230
MORLEY	SOILS	6-12	SE	W	350	230
MORLEY	SOILS	12-18	SE	W	350	230
MORLEY-BELMORE, C		6-15	M	W	350	230
MORLEY-MILTON	SIL	2-6	S	W	1350	390
MORLEY, LM-SUBST	L	0-2	S	W	1695	695
MORLEY, LM-SUBST-MILTON, C		2-6	S	W	1435	435
MORNINGSUN	SIL	0-2	S	MW	2645	1645
MORNINGSUN-XENIA	SIL	0-2	S	MW	2520	1520
MORNINGSUN-XENIA	SIL	2-6	S	MW	2335	1335
MORNINGSUN-XENIA	SIL	2-6	M	MW	2140	1140
MORRISTOWN	L	0-8	S	W	350	230
MORRISTOWN	L	8-15	S	W	350	230
MORRISTOWN	L	15-25	S	W	350	230
MORRISTOWN	CL	0-8	S	W	350	230
MORRISTOWN	CL	8-25	S	W	350	230
MORRISTOWN	SICL	0-3	S	W	350	230
MORRISTOWN	SICL	0-6	S	W	350	230
MORRISTOWN	SICL	0-8	S	W	350	230
MORRISTOWN	SICL	1-8	S	W	350	230
MORRISTOWN	SICL	3-15	S	W	350	230
MORRISTOWN	SICL	6-20	S	W	350	230
MORRISTOWN	SICL	8-15	S	W	350	230
MORRISTOWN	SICL	8-25	S	W	350	230
MORRISTOWN	SICL	15-25	S	W	350	230
MORRISTOWN	CN-CL	0-6	S	W	350	230
MORRISTOWN	CN-CL	6-20	S	W	350	230
MORRISTOWN	CN-SICL	0-8	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
MORRISTOWN	CN-SICL	8-25	S	W	350	230
MORRISTOWN	SH-SICL	0-3	S	W	350	230
MORRISTOWN	SH-SICL	1-15	S	W	350	230
MORRISTOWN	SH-SICL	3-15	S	W	350	230
MORRISTOWN	SH-SICL	8-25	S	W	350	230
MORRISTOWN	SH-SICL	15-25	S	W	350	230
MORRISTOWN	ST-CL	0-8	S	W	350	230
MORRISTOWN	ST-CL	8-25	S	W	350	230
MORRISTOWN,STONY	CN-SICL	0-8	S	W	350	230
MORRISTOWN,STONY	CN-SICL	8-25	S	W	350	230
MORRISVILLE	SICL	12-18	M	MW	430	230
MORRISVILLE	SICL	18-25	M	MW	350	230
MORTIMER	SICL	2-6	M	MW	350	230
MORTIMER	SIL	2-6	S	MW	545	230
MOSHANNON	SIL	0-2	S	W	2505	1505
MOSHANNON,OF-PH	SIL	0-2	S	W	2505	1505
MOSHANNON,FF-PH	SIL	0-2	S	W	1930	930
MUCK	MUCK	0-2	S	VP	350	230
MUCK(WOOD)	MUCK	0-2	S	VP	2015	400
MUSKEGO	MUCK	0-2	S	VP	1715	410
MUSKINGUM	SL	2-6	S	W	985	230
MUSKINGUM	SL	6-12	S	W	710	230
MUSKINGUM	SL	6-12	M	W	455	230
MUSKINGUM	SL	12-18	S	W	350	230
MUSKINGUM	SL	12-18	M	W	350	230
MUSKINGUM	SL	12-18	SE	W	350	230
MUSKINGUM	SL	18-25	S	W	350	230
MUSKINGUM	SL	18-25	M	W	350	230
MUSKINGUM	SL	18-25	SE	W	350	230
MUSKINGUM	STV-SL	18-25	S	W	350	230
MUSKINGUM	SIL	2-6	S	W	1135	270
MUSKINGUM	SIL	6-12	S	W	860	230
MUSKINGUM	SIL	6-12	M	W	630	230
MUSKINGUM	SIL	6-12	SE	W	350	230
MUSKINGUM	SIL	12-18	S	W	415	230
MUSKINGUM	SIL	12-18	M	W	350	230
MUSKINGUM	SIL	12-18	SE	W	350	230
MUSKINGUM	SIL	18-25	S	W	350	230
MUSKINGUM	SIL	18-25	M	W	350	230
MUSKINGUM	SIL	18-25	SE	W	350	230
MUSKINGUM	CN-SIL	2-6	S	W	590	230
MUSKINGUM	CN-SIL	6-12	M	W	350	230
MUSKINGUM	CN-SIL	12-18	M	W	350	230
MUSKINGUM	CN-SIL	18-25	M	W	350	230
MUSKINGUM	STV-SIL	6-18	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
MUSKINGUM-GILPIN	SIL	18-25	S	W	350	230
MUSKINGUM-GILPIN	SIL	18-25	SE	W	350	230
NAPPANEE	CL	0-2	S	SWP	1370	230
NAPPANEE	SL	0-2	S	SWP	1705	230
NAPPANEE	SL	2-6	S	SWP	1370	230
NAPPANEE	L	0-2	S	SWP	1705	230
NAPPANEE	L	0-3	S	SWP	1705	230
NAPPANEE	L	2-6	S	SWP	1370	230
NAPPANEE	L	2-6	M	SWP	940	230
NAPPANEE	SIL	0-2	S	SWP	1705	230
NAPPANEE	SIL	0-3	S	SWP	1705	230
NAPPANEE	SIL	2-6	S	SWP	1370	230
NAPPANEE	SIL	4-10	M	SWP	835	230
NAPPANEE	SICL	0-2	S	SWP	1370	230
NAPPANEE	SICL	0-3	S	SWP	1370	230
NAPPANEE	SICL	2-6	S	SWP	940	230
NAPPANEE	SICL	2-6	M	SWP	835	230
NAPPANEE	SICL	6-12	M	SWP	505	230
NEGLEY	GR-SL	6-12	M	W	745	230
NEGLEY	GR-SL	12-18	M	W	350	230
NEGLEY	GR-SL	18-25	S	W	350	230
NEGLEY	GR-SL	18-25	M	W	350	230
NEGLEY	GR-SL	18-25	SE	W	350	230
NEGLEY	L	2-5	S	W	1255	335
NEGLEY	L	5-10	S	W	930	230
NEGLEY	L	5-10	M	W	745	230
NEGLEY	L	6-12	S	W	930	230
NEGLEY	L	6-12	M	W	745	230
NEGLEY	L	8-15	S	W	745	230
NEGLEY	L	10-15	M	W	470	230
NEGLEY	L	12-18	S	W	470	230
NEGLEY	L	12-18	M	W	350	230
NEGLEY	L	12-20	M	W	350	230
NEGLEY	L	15-25	S	W	350	230
NEGLEY	L	18-25	S	W	350	230
NEGLEY	GR-L	2-5	S	W	1070	250
NEGLEY	GR-L	5-10	M	W	570	230
NEGLEY	GR-L	10-15	M	W	350	230
NEGLEY	SIL	2-5	S	W	1255	335
NEGLEY	SIL	2-6	S	W	1255	335
NEGLEY	SIL	5-10	M	W	745	230
NEGLEY	SIL	8-15	S	W	745	230
NEGLEY	SIL	10-15	M	W	470	230
NEGLEY	SIL	15-25	S	W	350	230
NEGLEY	CL	6-12	SE	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
NEGLEY	CL	12-18	SE	W	350	230
NEGLEY	SOILS	10-20	SE	W	350	230
NEGLEY	SOILS	15-20	SE	W	350	230
NEWARK	SIL	0-2	S	SWP	1265	230
NEWARK,OF-PH	SIL	0-2	S	SWP	1870	295
NEWARK,FF-PH	SIL	0-2	S	SWP	1280	230
NEWARK,PO-PH	SIL	0-2	S	SWP	350	230
NEWARK,V,FF-PH	SIL	0-2	S	SWP	350	230
NICELY	SIL	6-12	M	MW	1265	360
NICHOLSON	SIL	1-6	S	MW	1870	870
NICHOLSON	SIL	2-6	S	MW	1870	870
NICHOLSON	SIL	2-6	M	MW	1650	650
NICHOLSON	SIL	6-12	M	MW	1020	230
NINEVEH	SIL	0-2	S	W	1430	435
NINEVEH	SIL	2-6	S	W	1280	350
NOLIN	SIL	0-2	S	W	2300	1300
NOLIN,RF-PH	SIL	0-2	S	W	2300	1300
NOLIN,OF-PH	SIL	0-2	S	W	2300	1300
NOLIN,FF-PH	SIL	0-2	S	W	2015	1015
NOLIN,V,OF-PH	SIL	0-2	S	W	2745	1745
OAKVILLE	FS	0-6	S	W	350	230
OAKVILLE	FS	2-6	S	W	350	230
OAKVILLE	FS	2-8	S	W	350	230
OAKVILLE	FS	2-12	S	W	350	230
OAKVILLE	FS	6-12	S	W	350	230
OAKVILLE	FS	6-18	S	W	350	230
OAKVILLE	LFS	0-6	S	W	350	230
OAKVILLE	LFS	2-6	S	W	350	230
OAKVILLE	LFS	6-12	S	W	350	230
OAKVILLE	LFS	12-25	S	W	350	230
OCKLEY	L	0-2	S	W	2245	1245
OCKLEY	L	1-8	S	W	1900	900
OCKLEY	L	2-6	S	W	1960	960
OCKLEY	L	2-6	M	W	1750	750
OCKLEY	L	6-12	M	W	1050	230
OCKLEY	SIL	0-2	S	W	2245	1245
OCKLEY	SIL	0-3	S	W	2245	1245
OCKLEY	SIL	2-6	S	W	1960	960
OCKLEY	SIL	2-6	M	W	1675	675
OCKLEY	SIL	6-12	S	W	1750	750
OCKLEY	SIL	6-12	M	W	1050	230
OCKLEY,M-SUBST	SIL	0-2	S	W	2245	1245
OCKLEY,M-SUBST	SIL	2-6	S	W	1960	960
OCKLEY,M-SUBST	SIL	2-6	M	W	1675	675
OCKLEY,M-SUBST	SIL	6-12	M	W	1050	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
OCKLEY,T-SUBST	SIL	0-2	S	W	2135	1135
OCKLEY,T-SUBST	SIL	2-6	S	W	1960	960
OCKLEY,T-SUBST	SIL	6-12	M	W	1450	450
OCKLEY-KENDALLVILLE	SIL	0-2	S	W	2245	1245
OCKLEY-KENDALLVILLE	SIL	2-6	S	W	1960	960
OCKLEY-KENDALLVILLE	SIL	2-6	M	W	1675	675
OCKLEY-KENDALLVILLE	SIL	6-12	M	W	900	230
OCKLEY-KENDALLVILLE	SIL	12-18	M	W	890	230
OCKLEY-KENDALLVILLE	SOILS	6-12	SE	W	865	230
OCKLEY-KENDALLVILLE	SOILS	12-18	SE	W	350	230
ODELL	SIL	0-2	S	SWP	3075	1290
ODELL	SIL	0-3	S	SWP	3075	1290
ODELL	SIL	2-6	S	SWP	2715	930
ODELL-LEWISBURG,C		0-2	S	SWP	3250	1465
ODELL-LEWISBURG,C		2-6	S	SWP	2935	1150
OGONTZ	FSL	0-2	S	MW	2035	1035
OGONTZ	SIL	2-6	S	MW	2020	1020
OLENTANGY	MK-SIL	0-2	S	VP	1015	230
OLENTANGY	SIL	0-2	S	VP	1015	230
OLMSTED	FSL	0-2	S	VP	2375	590
OLMSTED	L	0-1	S	VP	2450	665
OLMSTED	L	0-2	S	VP	2450	665
OLMSTED	SIL	0-2	S	VP	2450	665
OLMSTED	SICL	0-2	S	VP	2255	510
OLMSTED,SS-SUBST	L	0-2	S	VP	2255	510
OLMSTED-VALLEY	SOILS	0-2	S	VP	1545	230
OMULGA	SIL	0-2	S	MW	1940	940
OMULGA	SIL	0-3	S	MW	1940	940
OMULGA	SIL	1-6	S	MW	1790	790
OMULGA	SIL	1-7	S	MW	1790	790
OMULGA	SIL	1-8	S	MW	1790	790
OMULGA	SIL	2-6	S	MW	1790	790
OMULGA	SIL	3-8	S	MW	1620	620
OMULGA	SIL	6-12	S	MW	1350	390
OMULGA	SIL	6-12	M	MW	1045	230
OMULGA	SIL	6-15	S	MW	1335	380
OMULGA	SIL	6-15	M	MW	1030	230
OMULGA	SIL	7-15	S	MW	1200	325
OMULGA	SIL	8-15	S	MW	1165	305
OPEQUON	SIL	6-18	M	W	350	230
OPEQUON	SIL	18-25	M	W	350	230
OPEQUON	SICL	15-25	M	W	350	230
OPEQUON	C	6-18	SE	W	350	230
OPEQUON-BRATTON	SIL	8-15	M	W	350	230
ORRVILLE	FSL	0-2	S	SWP	1295	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
ORRVILLE	L	0-2	S	SWP	1480	230
ORRVILLE,BR-SUBST	SIL	0-2	S	SWP	1420	230
ORRVILLE,BR-SUBST,OF-PH	SIL	0-2	S	SWP	1480	230
ORRVILLE,BR-SUBST,FF-PH	SIL	0-2	S	SWP	1280	230
ORRVILLE	SIL	0-2	S	SWP	1480	230
ORRVILLE,OF-PH	SIL	0-2	S	SWP	1480	230
ORRVILLE,FF-PH	SIL	0-2	S	SWP	1280	230
ORRVILLE,V,MOD.SHALLOW	L	0-2	S	SWP	445	230
ORRVILLE,V	SIL	0-2	S	SWP	445	230
OSHTIMO	LS	0-2	S	W	695	230
OSHTIMO	LS	0-6	S	W	545	230
OSHTIMO	LS	2-6	S	W	445	230
OSHTIMO	LS	6-12	S	W	350	230
OSHTIMO	L	2-6	S	W	1060	230
OSHTIMO	FSL	0-2	S	W	1200	320
OSHTIMO	FSL	1-6	S	W	1010	230
OSHTIMO	FSL	2-6	S	W	1010	230
OSHTIMO	FSL	6-12	S	W	725	230
OSHTIMO	FSL	6-18	M	W	350	230
OSHTIMO	SL	0-2	S	W	1200	320
OSHTIMO	SL	2-6	S	W	910	230
OSHTIMO	SL	3-8	S	W	880	230
OSHTIMO	SL	6-12	S	W	725	230
OSHTIMO,L-SUBST	SL	3-8	S	W	545	230
OSHTIMO,T-SUBST	SL	2-6	S	W	910	230
OTEGO,FF-PH	IL	0-2	S	MW	1645	645
OTISVILLE	SL	1-6	S	W	350	230
OTISVILLE	GR-LS	1-6	S	W	350	230
OTISVILLE	GR-SL	1-6	S	W	350	230
OTISVILLE	GR-SL	2-6	S	W	350	230
OTISVILLE	GR-SL	6-12	S	W	350	230
OTISVILLE-CHENANGO	SOILS	12-25	S	W	350	230
OTTOKEE	FS	0-6	S	MW	1300	360
OTTOKEE	FS	1-5	S	MW	1320	370
OTTOKEE	LFS	0-4	S	MW	1320	370
OTTOKEE	LFS	0-6	S	MW	1265	340
OTTOKEE	LFS	1-6	S	MW	1265	340
OTTOKEE	LS	0-6	S	MW	1265	340
OTTOKEE-GLYNWOOD,C		3-8	S	MW	695	230
OTTOKEE-TUSCOLA,C		2-6	S	MW	1265	340
OTTOKEE-SPINKS	LFS	0-2	S	MW	1320	370
OTTOKEE-SPINKS	LFS	2-6	S	MW	1265	340
OTWELL	SIL	0-3	S	MW	1160	305
OTWELL	SIL	1-6	S	MW	970	230
OTWELL	SIL	2-6	S	MW	970	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
OTWELL	SIL	3-8	S	MW	785	230
OTWELL	SIL	6-12	S	MW	740	230
OTWELL	SIL	6-12	M	MW	460	230
OTWELL	SIL	6-15	S	MW	460	230
OTWELL	SIL	6-15	M	MW	350	230
OTWELL	SIL	8-15	S	MW	460	230
OTWELL	SIL	12-18	M	MW	350	230
OTWELL	SIL	18-25	M	MW	350	230
OTWELL-VINCENT	SIL	2-6	S	MW	1190	320
OTWELL-VINCENT	SIL	6-12	S	MW	840	230
PACER	SIL	0-2	S	MW	3030	2030
PAINESVILLE	FSL	0-2	S	SWP	1405	230
PANDORA	SIL	0-2	S	P	2125	455
PANDORA	SICL	0-2	S	P	1935	330
PAPAKATING	SIL	0-2	S	VP	1170	230
PAPAKATING	SICL	0-2	S	VP	1095	230
PARKE	SIL	0-3	S	W	2200	1200
PARKE	SIL	2-5	S	W	1895	895
PARKE	SIL	2-6	S	W	1895	895
PARKE	SIL	2-6	M	W	1700	700
PARKE	SIL	3-8	S	W	1895	895
PARKE	SIL	3-8	M	W	1535	535
PARKE	SIL	5-10	S	W	1700	700
PARKE	SIL	5-10	M	W	1365	395
PARKE	SIL	6-12	S	W	1700	700
PARKE	SIL	6-12	M	W	1365	395
PARKE	SIL	6-18	M	W	1175	290
PARKE	SIL	8-15	M	W	1175	290
PARKE	SIL	12-18	S	W	895	230
PARKE	SIL	12-18	M	W	650	230
PARKE	SIL	15-25	S	W	350	230
PARKE	SIL	18-25	S	W	350	230
PARKE	SIL	18-25	M	W	350	230
PARKE	SICL	12-18	SE	W	350	230
PARKE	SICL	18-25	SE	W	350	230
PARR	SIL	1-4	S	W	2600	1600
PATE	SICL	8-15	S	MW	350	230
PATE	SICL	15-25	S	MW	350	230
PATE	SIC	8-15	M	MW	350	230
PATE	SIC	15-25	M	MW	350	230
PATTON	SIL	0-2	S	P	2950	1165
PATTON	SICL	0-2	S	P	2735	950
PATTON,OV-PH	SICL	0-2	S	P	2735	950
PATTON	SICL	0-1	S	P	2735	950
PATTON,RF-PH	SICL	0-2	S	P	2735	950

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
PATTON,S-SUBST	SICL	0-2	S	P	2735	950
PATTON,L-SUBST	SICL	0-1	S	P	2735	950
PATTON,T-SUBST	SIL	0-2	S	P	2950	1165
PATTON,SILTED	SIL	0-2	S	P	2950	1165
PATTON,V	SIL	0-2	S	P	2950	1165
PAULDING	SICL	0-2	S	VP	1735	415
PAULDING	SIC	0-2	S	VP	1550	330
PAULDING	C	0-2	S	VP	1550	330
PEKIN	SIL	1-7	S	MW	1745	745
PEOGA	SIL	0-2	S	P	1430	260
PEOGA	SICL	0-2	S	P	1430	260
PEOGA,RF-PH	SIL	0-2	S	P	1430	230
PERRIN	SL	2-6	S	MW	1615	615
PEWAMO	SICL	0-1	S	VP	3190	1405
PEWAMO	SIL	0-2	S	VP	3435	1650
PEWAMO	CL	0-2	S	VP	3190	1405
PEWAMO	SICL	0-2	S	VP	3190	1405
PEWAMO	SIC	0-2	S	VP	2940	1155
PEWAMO	C	0-2	S	VP	2940	1155
PEWAMO,LM-SUBST	SICL	0-2	S	VP	1915	340
PEWAMO,OV-PH	SIL	0-2	S	VP	3435	1650
PEWAMO,PO-PH	SICL	0-2	S	VP	350	230
PEWAMO,DRAINED	SICL	0-1	S	VP	3190	1405
PEWAMO,V	MUCK	0-2	S	VP	2625	840
PHILO	SIL	0-2	S	MW	1575	575
PHILO,FF-PH	SIL	0-2	S	MW	1580	580
PIERPONT	SIL	2-6	S	MW	1190	300
PIERPONT	SIL	2-6	M	MW	860	230
PIERPONT	SIL	6-12	M	MW	555	230
PIERPONT	SIL	12-18	S	MW	350	230
PIERPONT	SIL	12-18	M	MW	350	230
PIERPONT-PLATEA	SOILS	12-18	M	MW	350	230
PIKE	SIL	0-2	S	W	2200	1200
PIKE	SIL	2-6	S	W	1895	895
PIKE	SIL	2-6	M	W	1700	700
PIKE	SIL	6-12	M	W	1325	375
PINNEBOG	MUCK	0-2	S	VP	2845	1060
PINEGROVE	SIL	1-8	S	W	350	230
PINEGROVE	LCOS	8-25	S	W	350	230
PINEGROVE	S	8-25	S	W	350	230
PINEGROVE	SL	1-8	S	W	350	230
PINEGROVE	SL	8-25	S	W	350	230
PINEGROVE	COSL	0-8	S	W	350	230
PINEGROVE	COSL	8-25	S	W	350	230
PINEGROVE	SICL	0-8	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
PINEGROVE	SICL	8-25	S	W	350	230
PIOPOLIS,FF-PH	SICL	0-2	S	VP	350	230
PIOPOLIS,FF-PH	SIL	0-2	S	VP	350	230
PIOPOLIS,PO-PH	SIL	0-2	S	VP	350	230
PLAINFIELD	S	3-8	S	E	350	230
PLAINFIELD	LS	0-6	S	E	350	230
PLAINFIELD	LS	3-8	S	E	350	230
PLAINFIELD	LS	6-12	S	E	350	230
PLATEA	SIL	0-2	S	SWP	1010	230
PLATEA	SIL	2-6	S	SWP	800	230
PLATEA	SIL	2-6	M	SWP	645	230
PLATEA	SIL	6-12	S	SWP	645	230
PLATEA	SIL	6-12	M	SWP	350	230
PLATEA	SIL	6-12	SE	SWP	350	230
PLATEA-DARIEN,C	SIL	0-2	S	SWP	1010	230
PLATEA-DARIEN,C	SIL	2-6	S	SWP	800	230
PLATEA-DARIEN,C	SIL	2-6	M	SWP	535	230
PLATTVILLE	SIL	1-6	S	W	1720	720
PLATTVILLE	SIL	2-6	S	W	1625	625
PLATTVILLE	SIL	6-12	S	W	1340	400
PLATTVILLE, MOD.WET	SIL	2-6	S	W	1625	625
PLUMBROOK	FSL	0-2	S	SWP	3155	1370
POPE,FF-PH	L	0-2	S	W	830	230
POPE,OF-PH	L	0-2	S	W	1575	575
POPE,FF-PH	SL	0-2	S	W	830	230
POPE,FF-PH	SIL	0-2	S	W	830	230
POPE,OF-PH	SIL	0-2	S	W	1575	575
POPE,FF-PH	FSL	0-2	S	W	830	230
POPE,RF-PH	FSL	0-3	S	W	2300	1300
PRINCETON	FSL	2-6	S	W	1425	430
PRINCETON	FSL	3-8	S	W	1255	355
PRINCETON	FSL	6-12	M	W	1025	230
PRINCETON	FSL	8-15	S	W	1025	230
PRINCETON	SL	0-2	S	W	1600	600
PRINCETON	SL	2-6	S	W	1425	430
PRINCETON	SL	2-8	S	W	1255	355
PRINCETON	SL	6-12	S	W	1220	335
PRINCETON	SL	6-12	M	W	1025	230
PRINCETON	SL	12-20	S	W	835	230
PROUT	L	0-2	S	SWP	1110	230
PROUT	CN-L	0-2	S	SWP	1110	230
PROUT	SIL	0-2	S	SWP	1110	230
PROUT,V	L	0-2	S	MW	420	230
PROUT,V	L	2-6	S	MW	350	230
PROUT,V	SIL	0-2	S	SWP	1665	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
PSAMMAQUENTS,NEARLY LEVEL		0-2		VP	350	230
PURDY	SIL	0-2	S	P	350	230
PURDY,V	SIL	0-2	S	P	350	230
PYRMONT	SIL	0-2	S	SWP	1045	230
PYRMONT	SIL	0-3	S	SWP	1045	230
PYRMONT	SIL	2-6	S	SWP	620	230
PYRMONT,V,MOD.SHALLOW	SIL	0-2	S	SWP	1045	230
RAGSDALE	SIL	0-2	S	VP	3260	1475
RAGSDALE	SICL	0-2	S	VP	3075	1290
RAINSBORO	SIL	0-2	S	MW	1670	670
RAINSBORO	SIL	2-5	S	MW	1370	420
RAINSBORO	SIL	2-6	S	MW	1370	420
RAINSBORO	SIL	5-10	S	MW	1030	230
RAINSBORO	SIL	5-10	M	MW	845	230
RAINSBORO	SIL	6-12	S	MW	1030	230
RAINSBORO	SIL	6-12	M	MW	845	230
RAINSBORO,ST-PH	SIL	6-12	S	MW	350	230
RAINSVILLE	SIL	0-2	S	MW	2115	1115
RAINSVILLE	SIL	2-6	S	MW	1960	960
RAINSVILLE	SIL	2-6	M	MW	1810	810
RAMSEY	CN-SL	6-12	S	W	350	230
RAMSEY	CN-SL	12-18	S	W	350	230
RAMSEY	CN-SL	18-25	M	W	350	230
RANDOLPH	L	0-2	S	SWP	1935	330
RANDOLPH	L	2-6	S	SWP	1640	230
RANDOLPH	ST-L	0-2	S	SWP	1075	230
RANDOLPH	SIL	0-2	S	SWP	1935	330
RANDOLPH	SIL	0-3	S	SWP	1935	330
RANDOLPH	SIL	2-6	S	SWP	1640	230
RARDEN	SIL	2-6	M	MW	580	230
RARDEN	SIL	3-8	S	MW	455	230
RARDEN	SIL	6-15	M	MW	350	230
RARDEN	SIL	8-15	S	MW	350	230
RARDEN	SIL	8-15	M	MW	350	230
RARDEN	SIL	15-25	S	MW	350	230
RARDEN-COOLVILLE	SIL	12-18	M	MW	350	230
RARDEN-GILPIN	SIL	8-15	S	W	350	230
RARDEN-GILPIN	SIL	8-15	M	W	350	230
RARDEN-GILPIN	SIL	15-25	S	W	350	230
RARDEN-GILPIN	SIL	15-25	M	MW	350	230
RARDEN-LILY,C		15-25	S	MW	350	230
RARDEN-WHARTON	SIL	8-15	M	MW	350	230
RARDEN-WHARTON	SIL	15-25	M	MW	350	230
RARDEN-WHARTON,C		6-15	M	MW	350	230
RARDEN-WHARTON,C		15-25	M	MW	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
RAUB	SIL	0-2	S	SWP	2845	1060
RAUB	SIL	2-6	S	SWP	2485	700
RAUB-DANA	SIL	0-2	S	SWP	2845	1060
RAVENNA	SIL	0-2	S	SWP	705	230
RAVENNA	SIL	2-5	S	SWP	590	230
RAVENNA	SIL	2-6	S	SWP	590	230
RAWSON	FSL	2-6	S	MW	2195	1195
RAWSON	L	0-2	S	MW	2345	1345
RAWSON	L	2-6	S	MW	2045	1045
RAWSON	L	6-12	S	MW	1810	810
RAWSON	L	6-12	M	MW	1560	560
RAWSON	SL	0-2	S	MW	1925	925
RAWSON	SL	2-6	S	MW	1835	835
RAWSON	SL	6-12	S	MW	1590	590
RAWSON	SIL	2-6	S	MW	2045	1045
RAWSON,STRAT-SUBST	FSL	2-6	S	MW	1790	790
RED HOOK	SL	0-2	S	SWP	870	230
RED HOOK	SIL	0-2	S	SWP	1015	230
RED HOOK	SIL	0-4	S	SWP	1020	230
RED HOOK	SIL	2-6	S	SWP	750	230
REESVILLE	SIL	0-2	S	SWP	2555	770
REESVILLE	SIL	2-4	S	SWP	2300	555
REESVILLE	SIL	2-6	S	SWP	2280	545
REMSSEN	SIL	0-2	S	SWP	1185	230
REMSSEN	SIL	2-6	S	SWP	350	230
RENSSELAER	SIL	0-1	S	VP	4205	2420
RENSSELAER	L	0-1	S	VP	4205	2420
RENSSELAER,T-SUBST	L	0-1	S	VP	4205	2420
RICHLAND	L	8-15	S	W	350	230
RICHLAND	L	15-25	S	W	350	230
RICHLAND	CN-L	8-15	S	W	350	230
RICHLAND	CN-L	15-25	S	W	350	230
RICHLAND	SIL	1-7	S	W	550	230
RICHLAND	SIL	2-6	S	W	550	230
RICHLAND	SIL	3-8	S	W	550	230
RICHLAND	SIL	6-15	S	W	350	230
RICHLAND	SIL	7-15	S	W	350	230
RICHLAND	SIL	8-15	S	W	350	230
RICHLAND	SIL	15-25	S	W	350	230
RICHLAND,C-SUBST	SIL	8-15	S	W	350	230
RICHLAND,ST-PH	SIL	15-25	S	W	350	230
RIDDLES	SIL	2-6	S	W	2275	1275
RIDDLES	SIL	6-12	S	W	1760	760
RIDDLES	SIL	12-18	M	W	855	230
RIDDLES	SIL	18-25	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
RIGLEY	FSL	6-12	S	W	1680	680
RIGLEY	FSL	12-18	S	W	1150	275
RIGLEY	FSL	18-25	S	W	350	230
RIGLEY	L	8-15	S	W	1510	510
RIGLEY	L	15-25	S	W	350	230
RIGLEY	CH-L	15-25	S	W	350	230
RIGLEY	SL	2-6	S	W	2000	1000
RIGLEY	SL	3-8	S	W	1830	830
RIGLEY	SL	6-12	S	W	1680	680
RIGLEY	SL	6-15	S	W	1645	645
RIGLEY	SL	8-15	S	W	1510	510
RIGLEY	SL	12-18	S	W	1150	275
RIGLEY	SL	15-25	S	W	350	230
RIGLEY	STV-SL	12-25	S	W	350	230
RIGLEY-COSHOCTON,C		18-25	S	W	350	230
RIGLEY-RARDEN,C		15-25	S	W	350	230
RIMER	LFS	0-2	S	SWP	1425	230
RIMER	LFS	0-3	S	SWP	1425	230
RIMER	LFS	2-6	S	SWP	740	230
RIMER	LFS	1-4	S	SWP	1290	230
RIMER	LS	0-2	S	SWP	1425	230
RIMER	LS	2-6	S	SWP	1160	230
RIMER	FSL	0-2	S	SWP	1615	230
RIMER,STRAT-SUBST	LFS	0-2	S	SWP	1425	230
RIMER-FULTON,C		0-2	S	SWP	1355	230
RIMER-TEDROW,OVER CLAY	LFS	0-2	S	SWP	1425	230
RIMER-TEDROW,OVER CLAY	LFS	2-6	S	SWP	740	230
RIMER-TEDROW,C,T-SUBST	LFS	0-2	S	SWP	1425	230
RIMER-TEDROW,C,T-SUBST	LFS	2-6	S	SWP	740	230
RIMER,DEEP-PH	LFS	0-2	S	SWP	1510	230
RISINGSUN-ROLLERSVILLE,C		0-1	S	VP	1865	315
RITCHEY	L	0-2	S	W	350	230
RITCHEY	L	0-6	S	W	350	230
RITCHEY	L	2-6	S	W	350	230
RITCHEY	L	6-12	S	W	350	230
RITCHEY	ST-L	0-2	S	W	350	230
RITCHEY	SIL	1-5	S	W	350	230
RITCHEY	SIL	1-6	S	W	350	230
RITCHEY	SIL	2-6	S	W	350	230
RITCHEY	SIL	2-6	M	W	350	230
RITCHEY	SIL	6-12	S	W	350	230
RITCHEY	SIL	6-12	M	W	350	230
RITCHEY	SIL	6-18	S	W	350	230
RITCHEY	SIL	12-18	S	W	350	230
RITCHEY	SIL	12-18	M	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
RITCHEY	SIL	12-25	M	W	350	230
RITCHEY	SIL	18-25	M	W	350	230
RITCHEY	SICL	6-18	SE	W	350	230
RITCHEY-CHANNAHON	SIL	2-6	M	W	350	230
RITCHEY-CHANNAHON	SIL	6-12	M	W	350	230
RITCHEY-CHANNAHON	SIL	12-18	M	W	350	230
RITCHEY-CHANNAHON	SOILS	6-12	SE	W	350	230
RITCHEY-CHANNAHON	SOILS	12-18	SE	W	350	230
RITCHEY-ROMEO	SIL	2-12	S	W	350	230
RITTMAN	SIL	2-5	S	MW	1310	365
RITTMAN	SIL	2-6	S	MW	1310	365
RITTMAN	SIL	2-6	M	MW	485	230
RITTMAN	SIL	5-10	M	MW	350	230
RITTMAN	SIL	6-12	S	MW	405	230
RITTMAN	SIL	6-12	M	MW	350	230
RITTMAN	SIL	10-15	M	MW	350	230
RITTMAN	SIL	12-18	S	MW	350	230
RITTMAN	SIL	12-18	M	MW	350	230
RITTMAN	SIL	12-20	M	MW	350	230
RITTMAN	SIL	12-25	M	MW	350	230
RITTMAN	SIL	15-20	M	MW	350	230
RITTMAN	SIL	18-25	S	MW	350	230
RITTMAN	SIL	18-25	M	MW	350	230
RITTMAN	SICL	6-12	SE	MW	350	230
RITTMAN	SICL	12-18	SE	MW	350	230
RITTMAN	SOILS	10-15	SE	MW	350	230
RITTMAN	SOILS	15-20	SE	MW	350	230
RITTMAN,SS-SUBST	SIL	2-6	S	MW	1310	365
RITTMAN,SS-SUBST	SIL	6-12	S	MW	405	230
ROCKMILL	SICL	0-2	S	VP	1530	230
ROCKMILL,OF-PH	SICL	0-2	S	VP	1530	230
RODMAN	GR-SL	4-12	S	W	350	230
RODMAN	GR-L	12-18	M	W	350	230
RODMAN	GR-L	12-20	M	W	350	230
RODMAN	GR-L	18-25	M	W	350	230
RODMAN-CASCO	L	12-18	M	W	350	230
RODMAN-CASCO	L	18-25	M	W	350	230
RODMAN-CASCO	GR-L	18-25	M	W	350	230
RODMAN-CASCO,C		18-25	S	W	350	230
RODMAN-FOX	SOILS	18-25	M	W	350	230
RODMAN-KENDALLVILLE,C		18-25	M	W	350	230
ROLLERSVILLE-RISINGSUN,C		0-1	S	VP	1895	325
ROMEO	SIL	0-6	S	W	350	230
ROMEO	SIL	0-10	S	W	350	230
ROMEO	SIL	6-18	S	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
ROMEO		0-2	S	W	350	230
ROMEO		2-6	S	W	350	230
ROSELMS	L	0-2	S	SWP	455	230
ROSELMS	L	0-3	S	SWP	455	230
ROSELMS	L	2-6	S	SWP	360	230
ROSELMS	SIL	0-2	S	SWP	455	230
ROSELMS	SIL	2-6	S	SWP	360	230
ROSELMS	SICL	0-2	S	SWP	370	230
ROSELMS	SICL	2-6	S	SWP	350	230
ROSELMS	SIC	0-2	S	SWP	350	230
ROSELMS	SIC	0-3	S	SWP	350	230
ROSELMS	SIC	2-6	S	SWP	350	230
ROSELMS	SIC	2-6	M	SWP	350	230
ROSS	L	0-2	S	W	3465	2465
ROSS	SIL	0-2	S	W	3465	2465
ROSS,RF-PH	SICL	0-2	S	W	3285	2285
ROSS,RF-PH	L	0-2	S	W	3465	2465
ROSS,OF-PH	L	0-1	S	W	3465	2465
ROSS,OF-PH	L	0-2	S	W	3465	2465
ROSS,OF-PH	SIL	0-2	S	W	3465	2465
ROSS,FF-PH	SIL	0-1	S	W	3275	2275
ROSS,OV-PH,FF-PH	SIL	0-2	S	W	3085	2085
ROSS,V,SHALLOW	SIL	0-2	S	W	350	230
ROSSBURG,OF-PH	SICL	0-2	S	W	3030	2030
ROSSBURG,RF-PH	SIL	0-2	S	W	3375	2375
ROSSBURG,OF-PH	SIL	0-2	S	W	3355	2355
ROSSBURG,FF-PH	SIL	0-2	S	W	3170	2170
ROSSBURG,MOD.WET,S-SUBST,OF-PH	SIL	0-1	S	W	3245	2245
ROSSBURG-SLOAN,C,OF-PH		0-2	S	W	3180	2180
ROSSMOYNE	SIL	0-2	S	MW	2150	1150
ROSSMOYNE	SIL	0-3	S	MW	2150	1150
ROSSMOYNE	SIL	1-6	S	MW	1995	995
ROSSMOYNE	SIL	2-6	S	MW	1850	850
ROSSMOYNE	SIL	2-6	M	MW	1565	565
ROSSMOYNE	SIL	3-8	M	MW	1565	565
ROSSMOYNE	SIL	6-12	M	MW	945	230
ROSSMOYNE	SIL	6-15	M	MW	755	230
ROSSMOYNE	SIL	8-15	M	MW	755	230
ROSSMOYNE	SIL	12-18	M	MW	755	230
ROSSMOYNE	SICL	2-6	SE	MW	565	230
ROSSMOYNE	SICL	6-12	SE	MW	360	230
ROSSMOYNE	SOILS	6-12	SE	MW	360	230
ROSSMOYNE-BONNELL,C		6-12	SE	MW	350	230
ROSSMOYNE-CANA,C		2-6	S	MW	1700	700
ROSSMOYNE-CANA,C		6-12	M	MW	1035	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
ROUNDHEAD	MUCK	0-2	S	VP	2970	1185
ROUNDHEAD,L-SUBST	MUCK	0-1	S	VP	2970	1185
RUSH	SIL	0-2	S	W	2970	1970
RUSH	SIL	0-3	S	W	2970	1970
RUSH	SIL	2-6	S	W	2690	1690
RUSSELL	SIL	0-2	S	W	2380	1380
RUSSELL	SIL	2-6	S	W	2090	1090
RUSSELL	SIL	2-6	M	W	1810	810
RUSSELL	SIL	3-8	M	W	1730	730
RUSSELL	SIL	6-12	S	W	1500	500
RUSSELL	SIL	6-12	M	W	1180	295
RUSSELL	SIL	12-18	S	W	1335	380
RUSSELL	SIL	12-18	M	W	975	230
RUSSELL	SIL	18-25	S	W	350	230
RUSSELL	SIL	18-25	M	W	350	230
RUSSELL	SOILS	2-6	SE	W	350	230
RUSSELL	SOILS	6-12	SE	W	350	230
RUSSELL	SOILS	12-18	SE	W	350	230
RUSSELL	SOILS	18-25	SE	W	350	230
RUSSELL-MIAMIAN	SIL	0-2	S	W	2035	1035
RUSSELL-MIAMIAN	SIL	2-6	S	W	1850	850
RUSSELL-MIAMIAN	SIL	2-6	M	W	1665	665
RUSSELL-MIAMIAN	SIL	6-12	M	W	580	230
RUSSELL-MIAMIAN	SIL	12-18	M	W	350	230
RUSSELL-MIAMIAN,BR-SUBST	SIL	2-6	S	W	1850	850
RUSSELL-MIAMIAN,BR-SUBST	SIL	2-6	M	W	1665	665
RUSSELL-XENIA	SIL	2-6	M	W	1770	770
SANDUSKY	GR-COSL	0-2	S	VP	2300	560
SANDUSKY	L	0-1	S	VP	2300	560
SANDUSKY	L	0-2	S	VP	2300	560
SARAHSVILLE,FF-PH	SIC	0-2	S	SWP	545	230
SARAHSVILLE,FF-PH	SICL	0-2	S	SWP	710	230
SARANAC,RF-PH	SICL	0-1	S	VP	2955	1170
SARANAC,FF-PH	SICL	0-2	S	VP	1405	230
SARANAC,OF-PH	SICL	0-2	S	VP	2405	620
SARANAC,T-SUBST,FF-PH	SICL	0-1	S	VP	1405	230
SARANAC,FF-PH	SIC	0-2	S	VP	1865	315
SARDINIA	SIL	0-2	S	MW	1975	975
SARDINIA	SIL	1-6	S	MW	1685	685
SARDINIA	SIL	1-8	S	MW	1685	685
SARDINIA	SIL	2-6	S	MW	1685	685
SARDINIA	SIL	2-6	M	MW	1450	450
SARDINIA	SIL	6-12	M	MW	1150	295
SAVONA	SIL	0-2	S	SWP	3125	1340
SAYLESVILLE	SICL	6-12	M	W	505	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
SCHAFFENAKER	LS	2-12	S	W	350	230
SCHAFFENAKER	LS	12-18	S	W	350	230
SCHAFFENAKER	LS	12-25	S	W	350	230
SCIOTO	SIL	0-2	S	W	1040	230
SCIOTO	SIL	2-6	S	W	755	230
SCIOTO	SICL	6-12	M	W	350	230
SCIOTO,RF-PH	SIL	0-2	S	W	1040	230
SCIOTOVILLE	SIL	0-2	S	MW	2055	1055
SCIOTOVILLE	SIL	0-4	S	MW	1940	940
SCIOTOVILLE	SIL	1-6	S	MW	1780	780
SCIOTOVILLE	SIL	1-8	S	MW	1780	780
SEBRING	SIL	0-2	S	P	855	230
SEBRING	SICL	0-2	S	P	705	230
SEBRING,RF-PH	SIL	0-2	S	P	855	230
SEBRING,SS-SUBST	SIL	0-2	S	P	855	230
SEBRING,T-SUBST	SIL	0-2	S	P	855	230
SEBRING,V,DARK SURFACE	SIL	0-2	S	P	855	230
SECONDCREEK	SICL	0-1	S	VP	2735	950
SECONDCREEK,OV-PH	SIL	0-1	S	VP	2520	735
SEES	SICL	2-6	S	MW	1890	890
SEES	SICL	4-12	M	MW	1520	520
SEES	SICL	12-18	M	MW	1025	230
SEES-WOOLPER	SIL	12-18	S	MW	350	230
SENECAVILLE	SIL	0-2	S	MW	1555	555
SEWARD	LFS	0-2	S	MW	890	230
SEWARD	LFS	1-6	S	MW	705	230
SEWARD	LFS	2-6	S	MW	670	230
SEWARD	LFS	6-12	S	MW	405	230
SEWARD	LFS	12-18	S	MW	350	230
SEWARD	FSL	2-6	S	MW	740	230
SEWARD,DEEP-PH	LFS	0-5	S	MW	720	230
SEWARD,ST-SUBST	LFS	2-6	S	MW	670	230
SEWARD,ST-SUBST	LFS	6-12	S	MW	405	230
SEWARD-OTTOKEE,OVER CLAY	LFS	0-2	S	MW	890	230
SEWARD-OTTOKEE,OVER CLAY	LFS	2-6	S	MW	670	230
SEWARD-OTTOKEE,T-SUBST	LFS	0-2	S	MW	890	230
SEWARD-OTTOKEE,T-SUBST	LFS	2-6	S	MW	670	230
SHAWTOWN	L	0-2	S	W	835	230
SHAWTOWN	L	2-6	S	W	665	230
SHEFFIELD	SIL	0-2	S	P	605	230
SHEFFIELD,STRAT-SUBST	SIL	0-2	S	P	605	230
SHELOCTA	SIL	1-6	S	W	1405	420
SHELOCTA	SIL	2-6	S	W	1405	420
SHELOCTA	SIL	3-8	S	W	1405	420
SHELOCTA	SIL	6-15	S	W	790	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
SHELOCTA	SIL	8-15	S	W	790	230
SHELOCTA	SIL	12-20	S	W	350	230
SHELOCTA	SIL	15-25	S	W	350	230
SHELOCTA-CRUZE	SIL	15-25	S	W	350	230
SHELOCTA-CRUZE,C		15-25	S	W	350	230
SHELOCTA-MUSE,C		15-25	S	W	350	230
SHELOCTA-MUSE,AS,HILLY		15-25	S	W	350	230
SHINROCK	L	0-2	S	MW	2055	1055
SHINROCK	CL	6-12	M	MW	1030	230
SHINROCK	SIL	0-2	S	MW	2055	1055
SHINROCK	SIL	2-6	S	MW	1830	830
SHINROCK	SIL	2-6	M	MW	1530	530
SHINROCK	SIL	6-12	S	MW	1530	530
SHINROCK	SIL	6-12	M	MW	1245	350
SHINROCK	SIL	12-18	M	MW	710	230
SHINROCK	SICL	2-6	M	MW	1370	400
SHINROCK	SICL	6-12	M	MW	1030	230
SHINROCK	SICL	8-20	SE	MW	350	230
SHINROCK	SICL	12-18	M	MW	580	230
SHINROCK	SOILS	18-25	S	MW	350	230
SHINROCK-MARTINSVILLE,C		6-12	M	MW	1835	835
SHINROCK-MARTINSVILLE,C		12-18	M	MW	350	230
SHINROCK-TUSCOLA,C		3-8	M	MW	805	230
SHINROCK,T-SUB-GLYNWOOD,C		1-4	S	MW	1635	635
SHINROCK,V,S-SUBSL	SIL	0-2	S	MW	2055	1055
SHOALS,OF-PH	SIL	0-1	S	SWP	2370	595
SHOALS	SIL	0-2	S	SWP	2370	595
SHOALS,RF-PH	SIL	0-2	S	SWP	2950	1165
SHOALS,OF-PH	SIL	0-2	S	SWP	2370	595
SHOALS,FF-PH	SIL	0-2	S	SWP	1570	230
SHOALS	SICL	0-2	S	SWP	2155	455
SHOALS,FF-PH	SICL	0-2	S	SWP	1410	230
SHOALS	L	0-2	S	SWP	2370	595
SHOALS,OF-PH	L	0-2	S	SWP	2370	595
SHOALS,FF-PH	L	0-2	S	SWP	1570	230
SHOALS,T-SUBST,OF-PH	SIL	0-1	S	SWP	2370	595
SHOALS,V,T-SUBST	SIL	0-2	S	SWP	2370	595
SHOALS-SLOAN,OVER LM	SOILS	0-2	S	SWP	2110	445
SHOALS-SLOAN,C,MOD TO LM,FF-PH		0-2	S	SWP	350	230
SHOALS,V,CO-SUBSL	L	0-2	S	SWP	495	230
SHOALS,V,MOD.SHALLOW	SIL	0-2	S	SWP	350	230
SISSON	LFS	2-6	S	W	1335	400
SISSON	FSL	2-6	S	W	1525	525
SISSON	FSL	6-12	M	W	995	230
SISSON	L	2-6	S	W	2035	1035

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
SISSON	L	6-12	S	W	1510	510
SISSON	L	12-18	S	W	965	230
SISSON	SIL	2-6	S	W	2035	1035
SISSON	SIL	6-12	M	W	1265	360
SISSON	SIL	12-18	M	W	730	230
SISSON	SIL	12-18	SE	W	350	230
SISSON	SIL	18-25	M	W	350	230
SKIDMORE,OF-PH	CB-SIL	0-2	S	W	350	230
SKIDMORE,OF-PH	GR-L	0-2	S	W	350	230
SKIDMORE,FF-PH	GR-L	0-2	S	W	350	230
SKIDMORE,OF-PH	SIL	0-2	S	W	350	230
SKIDMORE,OF-PH	CN-SIL	2-6	S	W	350	230
SKIDMORE,V	GR-L	0-3	S	W	1170	310
SKIDMORE,V	GR-L	3-8	S	W	820	230
SLEETH	L	0-3	S	SWP	2590	805
SLEETH	SIL	0-2	S	SWP	2590	805
SLEETH	SIL	0-3	S	SWP	2590	805
SLEETH	SIL	2-6	S	SWP	2160	475
SLEETH,M-SUBST	SIL	0-2	S	SWP	2590	805
SLEETH,M-SUBST	SIL	2-6	S	SWP	2160	475
SLEETH,L-SUBST	SIL	0-3	S	SWP	2590	805
SLIGO,OF-PH	SIL	0-1	S	MW	2045	1045
SLOAN	L	0-2	S	VP	2625	840
SLOAN,OF-PH	L	0-1	S	VP	2960	1175
SLOAN,OF-PH	L	0-2	S	VP	2960	1175
SLOAN	SIL	0-2	S	VP	2625	840
SLOAN,FF-PH	SIL	0-1	S	VP	2625	840
SLOAN,FF-PH	SIL	0-2	S	VP	2625	840
SLOAN,OF-PH	SIL	0-2	S	VP	2960	1175
SLOAN,OV-PH	SIL	0-2	S	VP	2625	840
SLOAN,S-SUBST,OF-PH	SIL	0-1	S	VP	2330	545
SLOAN,S-SUBST,OF-PH	SIL	0-2	S	VP	2960	1175
SLOAN,T-SUBST,OF-PH	SIL	0-2	S	VP	2960	1175
SLOAN	SICL	0-2	S	VP	2470	685
SLOAN,OF-PH	SICL	0-1	S	VP	2815	1030
SLOAN,FF-PH	SICL	0-1	S	VP	2470	685
SLOAN,OF-PH	SICL	0-2	S	VP	2815	1030
SLOAN,FF-PH	SICL	0-2	S	VP	2470	685
SLOAN,OVER LM	SICL	0-2	S	VP	2160	475
SLOAN,LM-SUBST,OF-PH	SICL	0-1	S	VP	2815	1030
SLOAN,S-SUBST,OF-PH	SICL	0-2	S	VP	2185	470
SLOAN,T-SUBST,FF-PH	SICL	0-1	S	VP	2470	685
SLOAN,T-SUBST,OF-PH	SICL	0-2	S	VP	2815	1030
SLOAN,V,GRAV-SUBSL	SIL	0-2	S	VP	1845	280
SMOTHERS	SIL	0-2	S	SWP	1660	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
SMOTHERS	SIL	2-4	S	SWP	1460	230
SPARGUS	CN-SIL	2-6	S	W	1405	420
SPARTA	LFS	0-3	S	E	350	230
SPARTA	LS	0-6	S	E	350	230
SPINKS	FS	1-6	S	W	350	230
SPINKS	FS	2-6	S	W	350	230
SPINKS	FS	6-12	S	W	350	230
SPINKS	FS	6-18	S	W	350	230
SPINKS	FS	12-18	S	W	350	230
SPINKS	LFS	0-6	S	W	350	230
SPINKS	LFS	2-6	S	W	350	230
SPINKS	LFS	6-12	S	W	350	230
SPINKS	LFS	12-18	S	W	350	230
SPINKS	LS	2-6	S	W	350	230
ST. CLAIR	L	2-6	S	MW	545	230
ST. CLAIR	L	6-12	M	MW	350	230
ST. CLAIR	SIL	2-6	S	MW	545	230
ST. CLAIR	SIL	2-6	M	MW	395	230
ST. CLAIR	SIL	6-12	S	MW	395	230
ST. CLAIR	SIL	6-12	M	MW	350	230
ST. CLAIR	SIL	12-18	M	MW	350	230
ST. CLAIR	SIL	12-25	M	MW	350	230
ST. CLAIR	SICL	2-6	M	MW	350	230
ST. CLAIR	SICL	4-12	M	MW	350	230
ST. CLAIR	SICL	6-12	M	MW	350	230
ST. CLAIR	SICL	12-18	M	MW	350	230
ST. CLAIR	SICL	12-25	M	MW	350	230
ST. CLAIR	SICL	12-25	SE	MW	350	230
ST. CLAIR	SICL	18-25	M	MW	350	230
ST. CLAIR	SIC	6-12	SE	MW	350	230
ST. CLAIR	SIC	12-18	SE	MW	350	230
ST. CLAIR	SIC	12-25	SE	MW	350	230
ST. CLAIR	SIC	18-25	SE	MW	350	230
ST. CLAIR	C	12-18	SE	MW	350	230
STAFFORD	LFS	0-2	S	SWP	730	230
STAFFORD	FSL	0-2	S	SWP	910	230
STAFFORD,V	SL	0-2	S	SWP	910	230
STANHOPE,FF-PH	SIL	0-2	S	P	395	230
STEINSBURG	SL	15-25	S	W	350	230
STEINSBURG-RIGLEY,V	FSL	3-8	S	W	1850	850
STEINSBURG-RIGLEY,V	FSL	8-15	S	W	1520	520
STEINSBURG-RIGLEY,V	FSL	15-25	S	W	350	230
STENDAL,OF-PH	SIL	0-2	S	SWP	820	230
STENDAL,FF-PH	SIL	0-2	S	SWP	740	230
STONE,RF-PH	CL	0-2	S	SWP	2700	915

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
STONE	SICL	0-2	S	SWP	2700	915
STONELICK	FSL	0-2	S	W	810	230
STONELICK,FF-PH	FSL	0-2	S	W	830	230
STONELICK	SL	0-2	S	W	350	230
STONELICK,OF-PH	SL	0-2	S	W	650	230
STONELICK	L	0-2	S	W	810	230
STONELICK,OF-PH	L	0-2	S	W	810	230
STONELICK,GR-SUBST,FF-PH	L	0-1	S	W	830	230
STRAWN	SICL	2-6	M	MW	350	230
STRAWN	SICL	6-12	M	MW	350	230
STRAWN	SICL	12-18	M	MW	350	230
STRAWN-CROSBY,C		0-2	S	MW	1445	460
STRAWN-CROSBY,C		2-6	S	MW	1015	230
STRINGLEY-SLIGO,OF-PH	L	0-2	S	W	2210	1210
SUGARVALLEY	SIL	0-2	S	SWP	2555	770
SUGARVALLEY-FINCASTLE	SIL	0-2	S	SWP	2555	770
SUMMITVILLE	SIL	2-5	S	MW	510	230
SUMMITVILLE	SIL	5-10	S	MW	360	230
SUMMITVILLE	SIL	5-10	M	MW	350	230
SUMMITVILLE	SIL	10-15	M	MW	350	230
SUMMITVILLE	SIL	10-20	S	MW	350	230
SWANTON	FSL	0-2	S	VP	350	230
SWANTON,V,SI-SUBSL	FSL	0-2	S	VP	350	230
SWITZERLAND	SIL	3-8	M	W	1405	420
SWITZERLAND	SIL	8-15	M	W	350	230
SWITZERLAND	SIL	15-25	M	W	350	230
TAGGART	SIL	0-2	S	SWP	2240	520
TAGGART	SIL	0-3	S	SWP	2240	520
TAGGART	SIL	0-4	S	SWP	2240	520
TAGGART,RF-PH	SIL	0-2	S	SWP	2240	520
TARHOLLOW	SIL	2-6	S	MW	1335	400
TARLTON	SIL	6-12	M	MW	730	230
TAWAS	MUCK	0-2	S	VP	2845	1060
TEDROW	LFS	0-2	S	SWP	525	230
TEDROW	LFS	0-3	S	SWP	525	230
TEDROW	LFS	2-6	S	SWP	420	230
TEDROW	FS	0-3	S	SWP	525	230
TEDROW	LS	0-3	S	SWP	435	230
TEDROW-DIXBORO,C		0-2	S	SWP	1110	230
TEDROW,V,SI-SUBSL	LFS	0-2	S	SWP	1165	230
TEEGARDEN	SIL	2-6	S	MW	1285	355
TEEGARDEN	SIL	6-15	S	MW	860	230
TEEGARDEN	SIL	6-15	M	MW	670	230
THACKERY,T-SUBST	L	0-2	S	MW	1975	975
THACKERY,S-SUBST	L	0-2	S	MW	1975	975

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
THACKERY,S-SUBST	SL	1-3	S	MW	1790	790
THACKERY	SIL	0-2	S	MW	1975	975
THACKERY	SIL	1-4	S	MW	1845	845
THACKERY	SIL	2-6	S	MW	1685	685
THACKERY	SIL	2-6	M	MW	1465	465
THACKERY,M-SUBST	SIL	0-2	S	MW	1975	975
THACKERY,M-SUBST	SIL	2-6	S	MW	1685	685
THACKERY,T-SUBST	SIL	0-2	S	MW	1975	975
THACKERY,V	SIL	0-2	S	MW	2075	1075
THACKERY,V	SIL	2-6	S	MW	1670	670
THRIFTON	CL	6-12	SE	W	350	230
THRIFTON	CL	12-20	SE	W	350	230
TIDERISHI	L	0-2	S	SWP	3345	1560
TILSIT	SIL	0-2	S	MW	1575	575
TILSIT	SIL	0-3	S	MW	1575	575
TILSIT	SIL	0-4	S	MW	1575	575
TILSIT	SIL	2-6	M	MW	1250	335
TILSIT	SIL	3-8	S	MW	1195	305
TILSIT	SIL	6-12	S	MW	1045	230
TILSIT	SIL	12-18	S	MW	650	230
TILSIT-COOLVILLE,AS,UNDULATING		3-8	S	MW	1185	315
TIOGA	FSL	0-2	S	W	1655	655
TIOGA,RF-PH	FSL	0-2	S	W	1655	655
TIOGA,OF-PH	FSL	0-2	S	W	1655	655
TIOGA,FF-PH	FSL	0-2	S	W	1405	425
TIOGA,FF-PH	SL	0-2	S	W	1405	425
TIOGA,RF-PH	SL	0-2	S	W	1655	655
TIOGA	L	0-2	S	W	1800	800
TIOGA,RF-PH	L	0-2	S	W	1800	800
TIOGA,OF-PH	L	0-2	S	W	1800	800
TIOGA,FF-PH	L	0-2	S	W	1670	670
TIOGA,OF-PH	SIL	0-2	S	W	1800	800
TIOGA,V	L	0-2	S	W	2020	1020
TIOGA,V	SIL	0-2	S	W	2020	1020
TIPPECANOE	SIL	0-2	S	MW	2215	1215
TIPPECANOE	SIL	2-6	S	MW	1925	925
TIRO	SIL	0-2	S	SWP	2370	595
TIRO	SIL	1-4	S	SWP	2210	485
TIRO	SIL	2-6	S	SWP	1975	355
TITUSVILLE	SIL	2-5	S	MW	1285	355
TITUSVILLE	SIL	2-6	S	MW	1285	355
TITUSVILLE	SIL	5-10	S	MW	990	230
TITUSVILLE	SIL	5-10	M	MW	800	230
TITUSVILLE	SIL	6-12	S	MW	990	230
TITUSVILLE	SIL	6-12	M	MW	800	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
TITUSVILLE	SIL	6-15	S	MW	955	230
TITUSVILLE	SIL	10-15	S	MW	800	230
TITUSVILLE	SIL	10-15	M	MW	570	230
TOLEDO	SICL	0-1	S	VP	2580	1190
TOLEDO	SICL	0-2	S	VP	2580	1190
TOLEDO,PO-PH	SICL	0-2	S	VP	845	230
TOLEDO	SIC	0-1	S	VP	2255	865
TOLEDO	SIC	0-2	S	VP	2255	865
TOLEDO,PO-PH	SIC	0-1	S	VP	845	230
TOLEDO,PO-PH	SIC	0-2	S	VP	845	230
TOLEDO,V,CALCAREOUS	SIC	0-2	S	VP	1765	255
TOWERVILLE	SIL	6-12	S	MW	350	230
TOWERVILLE	SIL	12-18	S	MW	350	230
TRAPPIST	SIL	3-8	S	W	920	230
TRAPPIST	SIL	8-15	S	W	350	230
TRAPPIST	SIL	15-25	S	W	350	230
TRAPPIST	SIL	15-25	M	W	350	230
TRAPPIST	SIL	18-25	S	W	350	230
TRAPPIST-MUSE	SIL	2-6	S	W	920	230
TRAPPIST-MUSE	SIL	6-12	M	W	350	230
TRAPPIST-MUSE	SIL	12-18	M	W	350	230
TREATY	SICL	0-1	S	VP	3260	1475
TREATY	SICL	0-2	S	VP	3260	1475
TREATY,OV-PH	SIL	0-1	S	VP	3075	1290
TREMONT,RF-PH	SICL	0-2	S	MW	3575	2575
TREMONT,OF-PH	SIL	0-2	S	MW	3575	2575
TRUMBULL	SIL	0-2	S	P	625	230
TRUMBULL	SIL	2-6	S	P	625	230
TRUMBULL	SICL	0-2	S	P	350	230
TUSCARAWAS	CN-SIL	6-18	S	MW	350	230
TUSCOLA	LFS	0-2	S	MW	1905	905
TUSCOLA	LFS	2-6	S	MW	1720	720
TUSCOLA	VFSL	2-6	S	MW	2055	1055
TUSCOLA	FSL	0-2	S	MW	2055	1055
TUSCOLA	FSL	2-6	S	MW	1830	830
TUSCOLA	FSL	3-8	S	MW	1700	700
TUSCOLA	L	2-6	S	MW	2055	1055
TUSCOLA	L	2-6	M	MW	1720	720
TUSCOLA	L	6-12	M	MW	1385	410
TUSCOLA	SIL	0-2	S	MW	3005	2005
TUSCOLA	SIL	2-6	S	MW	2415	1415
TUSCOLA-BENNINGTON,C		2-6	S	MW	1055	230
TUSCOLA-SHINROCK,C		2-6	S	MW	1845	845
TUSCOLA,V	FSL	1-6	S	MW	2190	1190
TUSCOLA,V	FSL	6-12	S	MW	1430	435

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
TYGART	SIL	0-3	S	SWP	890	230
TYLER	SIL	0-2	S	SWP	1265	230
TYLER	SIL	2-5	S	SWP	1045	230
TYNER	LS	1-6	S	W	350	230
TYNER	LS	6-12	S	W	350	230
TYNER,V	SL	0-2	S	W	350	230
TYNER-OTISVILLE,C		2-6	S	W	350	230
UDIPSAMMENTS-SPINKS,C		0-6	S	W	350	230
UNIONTOWN	SIL	0-2	S	MW	2205	1205
UNIONTOWN	SIL	1-6	S	MW	2105	1105
UNIONTOWN	SIL	2-6	S	MW	2105	1105
UNIONTOWN	SIL	2-6	M	MW	1760	760
UNIONTOWN	SIL	6-12	M	MW	1185	295
UPSHUR	SIL	2-6	S	W	350	230
UPSHUR	SIL	2-8	S	W	350	230
UPSHUR	SIL	3-8	S	W	350	230
UPSHUR	SIL	6-12	M	W	350	230
UPSHUR	SIL	8-15	S	W	350	230
UPSHUR	SIL	12-18	M	W	350	230
UPSHUR	SICL	2-6	S	W	350	230
UPSHUR	SICL	6-12	S	W	350	230
UPSHUR	SICL	6-12	M	W	350	230
UPSHUR	SICL	6-15	S	W	350	230
UPSHUR	SICL	6-15	M	W	350	230
UPSHUR	SICL	8-15	S	W	350	230
UPSHUR	SICL	8-15	M	W	350	230
UPSHUR	SICL	12-18	S	W	350	230
UPSHUR	SICL	12-20	M	W	350	230
UPSHUR	SICL	15-25	S	W	350	230
UPSHUR	SICL	15-25	M	W	350	230
UPSHUR	SICL	15-25	SE	W	350	230
UPSHUR	SICL	18-25	S	W	350	230
UPSHUR	SIC	8-15	SE	W	350	230
UPSHUR	SIC	15-25	SE	W	350	230
UPSHUR	C	6-12	SE	W	350	230
UPSHUR	C	12-18	SE	W	350	230
UPSHUR	C	18-25	SE	W	350	230
UPSHUR-BERKS,C		15-25	M	W	350	230
UPSHUR-BERKS,C		6-15	M	W	350	230
UPSHUR-ELBA	SICL	8-15	S	W	350	230
UPSHUR-ELBA	SICL	15-25	S	W	350	230
UPSHUR-GILPIN,C		8-15	S	W	350	230
UPSHUR-GILPIN,C		8-15	M	W	350	230
UPSHUR-GILPIN,C		15-25	S	W	350	230
UPSHUR-GILPIN,C		15-25	M	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
UPSHUR-MUSKINGUM,C		2-5	M	W	350	230
UPSHUR-MUSKINGUM,C		5-10	M	W	350	230
UPSHUR-MUSKINGUM,C		10-15	M	W	350	230
UPSHUR-MUSKINGUM,C		15-20	M	W	350	230
UPSHUR-STEINSBURG,C		15-25	S	W	350	230
VALLEY	SIL	0-2	S	P	350	230
VALLEY	SICL	0-2	S	P	350	230
VALLEY-LORAIN	SIL	0-2	S	P	1290	230
VANDALIA	SIL	8-15	S	W	350	230
VANDALIA	SIL	8-15	M	W	350	230
VANDALIA	SIL	12-18	S	W	350	230
VANDALIA	SIL	15-25	S	W	350	230
VANDALIA	SIL	15-25	M	W	350	230
VANDALIA	SICL	6-12	S	W	350	230
VANDALIA	SICL	6-15	M	W	350	230
VANDALIA	SICL	8-15	S	W	350	230
VANDALIA	SICL	12-18	S	W	350	230
VANDALIA	SICL	15-25	S	W	350	230
VANDALIA	SICL	15-25	M	W	350	230
VANDALIA	SICL	15-25	SE	W	350	230
VANDALIA	SICL	18-25	S	W	350	230
VANDALIA-BROOKSIDE,C		12-20	M	W	350	230
VANDALIA-BROOKSIDE,C		15-25	S	W	350	230
VANDALIA-GILPIN,C		15-25	SE	W	350	230
VANDALIA-GUERNSEY	SICL	8-15	M	W	350	230
VANDALIA-GUERNSEY	SICL	15-25	M	W	350	230
VANDALIA-RICHLAND,C		15-25	S	W	350	230
VANDERGRIFT	SIL	2-6	S	MW	1565	565
VANDERGRIFT	SIL	6-15	S	MW	1375	420
VANLUE	L	0-2	S	SWP	2670	885
VAUGHNSVILLE	L	0-2	S	MW	1720	720
VAUGHNSVILLE	L	0-3	S	MW	1720	720
VAUGHNSVILLE	L	1-4	S	MW	1550	550
VAUGHNSVILLE	L	2-6	S	MW	1510	510
VAUGHNSVILLE,V	L	0-2	S	MW	925	230
VENANGO	SIL	0-2	S	SWP	1060	230
VENANGO	SIL	2-6	S	SWP	825	230
VENANGO	SIL	2-6	M	SWP	580	230
VENANGO	SIL	6-12	S	SWP	650	230
VENANGO	SIL	6-12	M	SWP	430	230
VENANGO,SS-SUBST	SIL	0-2	S	SWP	1060	230
VENANGO,SS-SUBST	SIL	2-6	S	SWP	825	230
VINCENT	SIL	2-6	S	W	1405	440
VINCENT	SIL	6-12	S	W	1085	240
VINCENT	SIL	6-15	S	W	1070	235

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
VINCENT	SIL	12-18	S	W	440	230
VINCENT	SICL	2-6	S	W	1215	315
VINCENT	SICL	2-6	M	W	925	230
VINCENT	SICL	6-12	M	W	450	230
WABASH	SIC	0-2	S	VP	1845	475
WABASHA	SICL	0-2	S	VP	2300	910
WABASHA,FF-PH	SICL	0-2	S	VP	1715	230
WABASHA,PO-PH	SICL	0-2	S	VP	350	230
WABASHA	SIC	0-2	S	VP	1995	605
WABASHA,FF-PH	SIC	0-1	S	VP	1555	230
WABASHA,FF-PH	SIC	0-2	S	VP	1555	230
WABASHA,V,MOD.SHALLOW	SICL	0-2	S	VP	845	230
WADSWORTH	SIL	0-2	S	SWP	930	230
WADSWORTH	SIL	1-4	S	SWP	800	230
WADSWORTH	SIL	2-5	S	SWP	740	230
WADSWORTH	SIL	2-6	S	SWP	740	230
WADSWORTH	SIL	6-12	S	SWP	500	230
WADSWORTH	SIL	6-12	M	SWP	350	230
WADSWORTH,V	SIL	2-6	S	SWP	545	230
WAKELAND,OF-PH	SIL	0-2	S	SWP	2160	475
WAKEMAN	SL	2-6	S	W	800	230
WAKEMAN	SL	6-12	S	W	525	230
WALLINGTON	SIL	0-2	S	SWP	630	230
WALLINGTON	SIL	2-6	S	SWP	470	230
WALLKILL	SIL	0-2	S	VP	1690	230
WALLKILL,OF-PH	SIL	0-2	S	VP	1690	230
WALLKILL,FF-PH	SIL	0-2	S	VP	1690	230
WALLKILL,PO-PH	SIL	0-2	S	VP	350	230
WALLKILL,LAC-SUBST,OF-PH	SIL	0-2	S	VP	1690	230
WALLKILL	SICL	0-2	S	VP	1530	230
WALLKILL,C-SUBST,FF-PH	SIL	0-2	S	VP	1620	230
WALLKILL,SI-SUBST	SIL	0-2	S	VP	1865	315
WALLKILL,V,C-SUBSL	SIL	0-2	S	VP	2205	490
WALLKILL,V	SICL	0-2	S	VP	1865	315
WALLKILL,V	SIC	0-2	S	VP	1280	230
WAPAHANI-MIAMIAN	CL	6-12	SE	MW	350	230
WAPAHANI-MIAMIAN	CL	12-18	SE	MW	350	230
WAPPINGER,RF-PH	SL	0-2	S	W	1150	295
WARNERS	MUCK	0-2	S	VP	1995	605
WARNERS	SIL	0-2	S	VP	1995	605
WARNERS	SOILS	0-2	S	VP	350	230
WARNERS,OVER CLAY		0-2	S	VP	2175	490
WARNERS,V,C-SUBSL	SOILS	0-2	S	VP	2905	1120
WARSAW	L	0-2	S	W	2200	1200
WARSAW	L	0-3	S	W	2200	1200

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
WARSAW	L	2-6	S	W	1895	895
WARSAW	SIL	0-2	S	W	2200	1200
WARSAW	SIL	0-3	S	W	2200	1200
WARSAW	SIL	1-4	S	W	2030	1030
WARSAW	SIL	2-6	S	W	1895	895
WARSAW,V	SL	0-2	S	W	2190	1190
WARSAW,V	SIL	0-2	S	W	1530	530
WASHTENAW	SOILS	0-2	S	VP	3260	1475
WATERTOWN	GR-LS	2-6	S	W	350	230
WATERTOWN	SL	0-2	S	W	350	230
WATERTOWN	SL	1-8	S	W	350	230
WATERTOWN	SL	2-6	S	W	350	230
WATERTOWN	SL	6-12	S	W	350	230
WATERTOWN	SL	6-15	S	W	350	230
WATERTOWN	SL	8-15	S	W	350	230
WATERTOWN	SL	15-25	S	W	350	230
WAUPECAN	SIL	0-2	S	W	3250	2250
WAUSEON	LFS	0-1	S	VP	1895	325
WAUSEON	LFS	0-2	S	VP	1895	325
WAUSEON	FSL	0-1	S	VP	1895	325
WAUSEON	FSL	0-2	S	VP	1895	325
WAUSEON,OVER CLAY	LFS	0-2	S	VP	1895	325
WAUSEON,OVER CLAY	FSL	0-2	S	VP	1895	325
WAUSEON,DEEP TO TILL	FSL	0-1	S	VP	1895	325
WAUSEON,STRAT-SUBST	LFS	0-2	S	VP	1695	230
WAYLAND	SIL	0-2	S	P	690	230
WAYLAND	SICL	0-2	S	P	350	230
WAYNETOWN	SIL	0-2	S	SWP	2590	805
WEA	SIL	0-2	S	W	2945	1945
WEA	SIL	0-3	S	W	2945	1945
WEA	SIL	1-3	S	W	2775	1775
WEA	SIL	2-6	S	W	2625	1625
WEA,V	SIL	0-2	S	W	2190	1190
WEIKERT	CN-FSL	1-6	S	W	350	230
WEIKERT	CN-SIL	6-12	S	W	350	230
WEIKERT	CN-SIL	12-18	S	W	350	230
WEIKERT	CN-SIL	18-25	M	W	350	230
WEIKERT-MUSKINGUM	SOILS	2-5	S	W	350	230
WEIKERT-MUSKINGUM	SOILS	2-5	M	W	350	230
WEIKERT-MUSKINGUM	SOILS	5-10	S	W	350	230
WEIKERT-MUSKINGUM	SOILS	5-10	M	W	350	230
WEIKERT-MUSKINGUM	SOILS	5-10	SE	W	350	230
WEIKERT-MUSKINGUM	SOILS	10-15	S	W	350	230
WEIKERT-MUSKINGUM	SOILS	10-15	M	W	350	230
WEIKERT-MUSKINGUM	SOILS	10-15	SE	W	350	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
WEIKERT-MUSKINGUM	SOILS	15-20	M	W	350	230
WEIKERT-MUSKINGUM	SOILS	15-20	SE	W	350	230
WEINBACH	SIL	0-2	S	SWP	2370	595
WEINBACH	SIL	0-3	S	SWP	2370	595
WEINBACH	SIL	2-6	S	SWP	2060	405
WELLSTON	SIL	1-6	S	W	1555	555
WELLSTON	SIL	1-7	S	W	1555	555
WELLSTON	SIL	1-8	S	W	1555	555
WELLSTON	SIL	2-5	S	W	1555	555
WELLSTON	SIL	2-6	S	W	1555	555
WELLSTON	SIL	2-6	M	W	1370	420
WELLSTON	SIL	2-8	S	W	1555	555
WELLSTON	SIL	3-8	S	W	1410	440
WELLSTON	SIL	5-10	S	W	1335	400
WELLSTON	SIL	5-10	M	W	1045	230
WELLSTON	SIL	6-12	S	W	1335	400
WELLSTON	SIL	6-12	M	W	1045	230
WELLSTON	SIL	6-15	S	W	1045	230
WELLSTON	SIL	8-15	S	W	1045	230
WELLSTON	SIL	8-15	M	W	860	230
WELLSTON	SIL	10-15	M	W	805	230
WELLSTON	SIL	12-18	S	W	805	230
WELLSTON	SIL	12-18	M	W	520	230
WELLSTON	SIL	15-20	M	W	520	230
WELLSTON-CRUZE	SIL	8-15	S	W	1020	230
WELLSTON-CRUZE,C	SIL	8-15	S	W	1020	230
WELLSTON-GUERNSEY	SIL	8-15	S	W	1020	230
WERNOCK	SIL	8-15	S	W	475	230
WERNOCK,V	SIL	3-8	S	W	1405	420
WESTBORO-SCHAFER	SIL	0-2	S	SWP	1800	275
WESTBORO-SCHAFER	SIL	2-6	S	SWP	1600	230
WESTGATE	SIL	2-6	S	MW	1600	600
WESTGATE	SIL	2-8	S	MW	1600	600
WESTGATE	SIL	6-12	M	MW	1045	230
WESTGATE	SIL	6-15	M	MW	865	230
WESTGATE	SIL	8-15	M	MW	825	230
WESTLAND	SIL	0-2	S	VP	2375	590
WESTLAND,M-SUBST,OV-PH	SIL	0-2	S	VP	3760	1975
WESTLAND,OV-PH	SIL	0-2	S	VP	2375	590
WESTLAND	CL	0-1	S	VP	3760	1975
WESTLAND	CL	0-2	S	VP	3760	1975
WESTLAND	SICL	0-2	S	VP	3760	1975
WESTLAND,C-SUBST	SICL	0-2	S	VP	3125	1340
WESTLAND,M-SUBST	SICL	0-2	S	VP	3760	1975
WESTLAND,OV-PH	SICL	0-2	S	VP	2375	590

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
WESTLAND,SI-SUBST	SICL	0-2	S	VP	3250	1465
WESTLAND-RENSSELAER,C		0-1	S	VP	3985	2200
WESTMORE	SIL	2-6	S	W	1590	590
WESTMORE	SIL	1-8	S	W	1565	565
WESTMORE	SIL	2-8	S	W	1365	415
WESTMORE	SIL	3-8	S	W	1365	415
WESTMORE	SIL	6-15	S	W	1110	255
WESTMORE	SIL	8-15	S	W	1110	255
WESTMORE	SIL	8-15	M	W	825	230
WESTMORE	SIL	15-25	S	W	350	230
WESTMORE-COSHOCTON	SIL	15-25	M	W	350	230
WESTMORELAND	SIL	3-8	S	W	1180	315
WESTMORELAND	SIL	6-15	S	W	825	230
WESTMORELAND	SIL	8-15	S	W	765	230
WESTMORELAND	SIL	8-15	M	W	460	230
WESTMORELAND	SIL	12-18	S	W	460	230
WESTMORELAND	SIL	15-25	S	W	350	230
WESTMORELAND	SIL	15-25	M	W	350	230
WESTMORELAND-COSHOCTON	SIL	8-15	S	W	635	230
WESTMORELAND-COSHOCTON	SIL	15-25	S	W	350	230
WESTMORELAND-COSHOCTON,C		8-15	M	W	470	230
WESTMORELAND-COSHOCTON,C		15-25	M	W	350	230
WESTMORELAND-GILPIN,C		15-25	S	W	350	230
WESTMORELAND-GUERNSEY	SIL	8-15	S	W	625	230
WESTMORELAND-GUERNSEY	SIL	8-15	M	W	460	230
WESTMORELAND-GUERNSEY	SIL	15-25	S	W	350	230
WESTMORELAND-GUERNSEY	SIL	15-25	M	W	350	230
WESTMORELAND-GUERNSEY,C		12-20	M	W	350	230
WESTMORELAND-UPSHUR,C		8-15	S	W	480	230
WESTMORELAND-UPSHUR,C		15-25	S	W	350	230
WESTMORELAND-UPSHUR,C		15-25	M	W	350	230
WESTMORELAND-UPSHUR,C		15-25	SE	W	350	230
WETZEL	SICL	0-2	S	P	2840	1055
WEYERS	COSL	0-2	S	VP	1620	230
WEYERS	SIL	0-1	S	VP	1620	230
WHARTON	SIL	2-5	S	MW	350	230
WHARTON	SIL	5-10	S	MW	350	230
WHARTON	SIL	5-10	M	MW	350	230
WHARTON	SIL	8-15	S	MW	480	230
WHARTON	SIL	10-15	M	MW	350	230
WHARTON	SIL	15-25	S	MW	350	230
WHARTON-LATHAM,C		6-15	S	MW	515	230
WHARTON-LATHAM,C		15-25	S	MW	350	230
WHEELING	L	0-2	S	W	2505	1505
WHEELING	L	0-3	S	W	2505	1505

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
WHEELING	L	2-6	S	W	2250	1250
WHEELING	L	3-10	S	W	2015	1015
WHEELING	L	6-12	M	W	1635	635
WHEELING	SIL	0-2	S	W	2505	1505
WHEELING	SIL	0-3	S	W	2505	1505
WHEELING	SIL	1-6	S	W	2250	1250
WHEELING	SIL	1-8	S	W	2235	1235
WHEELING	SIL	2-6	S	W	2250	1250
WHEELING	SIL	3-6	S	W	2250	1250
WHEELING	SIL	3-8	S	W	2135	1135
WHEELING	SIL	6-12	S	W	1995	995
WHEELING	SIL	6-12	M	W	1635	635
WHEELING	SIL	6-15	S	W	1995	995
WHEELING	SIL	6-15	M	W	1810	810
WHEELING	SIL	6-18	M	W	1445	445
WHEELING	SIL	8-15	S	W	1995	995
WHEELING	SIL	12-18	S	W	1445	445
WHEELING	SOILS	12-18	M	W	1110	255
WHEELING-MENTOR	SIL	12-18	S	W	1445	445
WHTAKER	L	0-2	S	SWP	2670	885
WHTAKER	L	0-3	S	SWP	2670	885
WICK,FF-PH	SIL	0-2	S	VP	350	230
WILBUR,OF-PH	SIL	0-2	S	MW	1375	400
WILLETTE	MUCK	0-1	S	VP	2170	780
WILLETTE	MUCK	0-2	S	VP	2170	780
WILLETTE,PO-PH	MUCK	0-2	S	VP	350	230
WILLIAMSBURG	SIL	0-2	S	W	2265	1265
WILLIAMSBURG	SIL	1-6	S	W	2160	1160
WILLIAMSBURG	SIL	2-6	S	W	2160	1160
WILLIAMSBURG	SIL	2-6	M	W	1335	400
WILLIAMSBURG	SIL	6-12	S	W	1335	400
WILLIAMSBURG	SIL	6-12	M	W	1120	260
WILLIAMSBURG	SIL	6-15	S	W	1335	400
WILLIAMSBURG	SIL	6-15	M	W	1130	265
WILLIAMSBURG	SIL	12-18	M	W	430	230
WILLIAMSBURG	SIL	18-25	M	W	350	230
WILLIAMSBURG-MARTINSVILLE	SIL	2-6	S	W	2265	1265
WILLIAMSBURG-MARTINSVILLE	SIL	6-12	M	W	1170	310
WILLIAMSBURG-MARTINSVILLE	SIL	12-18	M	W	350	230
WILLIAMSON	SIL	0-2	S	W	1805	805
WILLIAMSON	SIL	2-6	S	W	1525	525
WILLIAMSON	SIL	6-12	M	W	1175	290
WILLIAMSON	SIL	12-18	M	W	520	230
WILMER	L	0-2	S	SWP	1845	280
WILMER,V	SIL	0-2	S	MW	2265	1265

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN- AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
WILMER,V	SIL	2-6	S	MW	1645	645
WOODSFIELD	SIL	1-6	S	W	1425	430
WOODSFIELD	SIL	1-8	S	W	1425	430
WOODSFIELD	SIL	2-6	S	W	1425	430
WOODSFIELD	SIL	3-8	S	W	1425	430
WOODSFIELD	SIL	6-12	S	W	1065	230
WOODSFIELD	SIL	6-12	M	W	895	230
WOODSFIELD	SIL	6-15	S	W	1045	230
WOODSFIELD	SIL	8-15	S	W	915	230
WOODSFIELD	SIL	12-18	S	W	685	230
WOODSFIELD	SIL	12-18	M	W	415	230
WOODSFIELD	SIL	15-25	S	W	350	230
WOODSFIELD-ZANESVILLE	SIL	2-6	S	W	1425	430
WOODSFIELD-ZANESVILLE	SIL	6-12	S	W	1100	250
WOODSFIELD-ZANESVILLE	SIL	12-18	S	W	685	230
WOOLPER	SIL	2-6	S	W	2265	1265
WOOLPER-SEES	SIL	6-12	S	W	1705	705
WOOSTER	L	5-10	M	W	1335	400
WOOSTER	SIL	2-5	S	W	1865	865
WOOSTER	SIL	2-5	M	W	1555	555
WOOSTER	SIL	2-6	S	W	1865	865
WOOSTER	SIL	2-6	M	W	1555	555
WOOSTER	SIL	5-10	S	W	1555	555
WOOSTER	SIL	5-10	M	W	1335	400
WOOSTER	SIL	6-12	S	W	1555	555
WOOSTER	SIL	6-12	M	W	1335	400
WOOSTER	SIL	12-18	S	W	1020	230
WOOSTER	SIL	12-18	M	W	780	230
WOOSTER	SIL	12-18	SE	W	350	230
WOOSTER	SIL	12-25	M	W	510	230
WOOSTER	SIL	18-25	S	W	350	230
WOOSTER	SIL	18-25	M	W	350	230
WOOSTER	SOILS	10-15	S	W	1020	230
WOOSTER	SOILS	10-15	M	W	780	230
WOOSTER	SOILS	10-15	SE	W	425	230
WOOSTER	SOILS	15-20	M	W	425	230
WOOSTER	SOILS	15-20	SE	W	350	230
WOOSTER,SS-SUBST	SIL	6-12	M	W	1335	400
WOOSTER,SS-SUBST	SIL	12-18	M	W	780	230
WOOSTER-CHILI	SOILS	2-6	S	W	1520	520
WOOSTER-CHILI	SOILS	6-12	S	W	1210	310
WOOSTER-CHILI,C		2-6	S	W	1520	520
WOOSTER-CHILI,C		6-12	M	W	1210	310
WOOSTER-CHILI,C		12-18	M	W	780	230
WOOSTER-RIDDLES	SIL	2-6	S	W	2325	1325

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
WOOSTER-RIDDLES	SIL	6-12	S	W	1930	930
WOOSTER-RIDDLES	SIL	6-12	M	W	1570	570
WOOSTER-RIDDLES	SIL	12-18	M	W	1025	230
WYATT	SIL	1-8	S	MW	1380	405
WYATT	SIL	2-6	S	MW	1435	435
WYATT	SIL	3-8	S	MW	1380	405
WYATT	SIL	8-15	M	MW	350	230
WYATT	SICL	3-8	M	MW	910	230
WYATT	SICL	6-12	M	MW	350	230
WYATT	SICL	6-15	M	MW	350	230
WYATT	SICL	8-15	M	MW	350	230
WYATT	SICL	12-18	M	MW	350	230
WYATT	SICL	15-25	M	MW	350	230
WYNN	SIL	2-6	S	W	1445	460
WYNN	SIL	2-6	M	W	705	230
WYNN	SIL	6-12	S	W	705	230
WYNN	SIL	6-12	M	W	350	230
WYNN	SIL	6-12	SE	W	350	230
WYNN	SIL	12-18	M	W	350	230
WYNN	SICL	6-12	SE	W	350	230
XENIA	SIL	0-2	S	MW	2290	1290
XENIA	SIL	2-6	S	MW	2000	1000
XENIA	SIL	2-6	M	MW	1790	790
XENIA	SIL	6-12	S	MW	1790	790
XENIA	SIL	6-12	M	MW	1435	435
XENIA	SOILS	2-6	SE	MW	825	230
XENIA	SOILS	6-12	SE	MW	590	230
XENIA,BR-SUBST	SIL	0-2	S	MW	2290	1290
XENIA,BR-SUBST	SIL	2-6	S	MW	2000	1000
XENIA,BR-SUBST	SIL	2-6	M	MW	1415	425
ZANESVILLE	SIL	1-6	S	W	1250	335
ZANESVILLE	SIL	1-8	S	W	1215	315
ZANESVILLE	SIL	2-6	S	W	1250	335
ZANESVILLE	SIL	2-6	M	W	1065	230
ZANESVILLE	SIL	3-8	S	W	1120	260
ZANESVILLE	SIL	6-12	S	W	1065	230
ZANESVILLE	SIL	6-12	M	W	765	230
ZANESVILLE	SIL	6-15	S	W	840	230
ZANESVILLE	SIL	6-15	M	W	535	230
ZANESVILLE	SIL	8-15	S	W	765	230
ZANESVILLE	SIL	12-18	S	W	535	230
ZANESVILLE	SIL	12-18	M	W	395	230
ZANESVILLE-WOODSFIELD	SIL	2-6	S	W	1405	420
ZANESVILLE-WOODSFIELD	SIL	2-6	M	W	1115	260
ZANESVILLE-WOODSFIELD	SIL	6-12	S	W	775	230

SOIL SERIES	TEXTURE	SLOPE	EROSION	DRAIN-AGE	VALUE PER ACRE	
					CROPLAND	WOODLAND
ZANESVILLE-WOODSFIELD	SIL	6-12	M	W	535	230
ZANESVILLE-WOODSFIELD	SIL	12-18	M	W	350	230
ZEPERNICK,OF-PH	SIL	0-2	S	SWP	1480	230
ZIPP,FF-PH	SICL	0-2	S	VP	350	230
ZIPP,PO-PH	SICL	0-2	S	VP	350	230
ZURICH	SIL	6-12	M	W	1065	250
ZURICH	SIL	12-18	M	W	350	230
ZURICH	SIL	18-25	M	W	350	230